

59


1985

INDEX

U.I.C.
FEB 10 1987
LIBRARY

TO THE ASSOCIATED
EUROPEAN JOURNALS OF MINERALOGY

— a supplement —
to

 Bulletin de Minéralogie
Fortschritte der Mineralogie
Mineralogical Magazine

Rendiconti della Società Italiana
di Mineralogia e Petrologia

Schweizerische Mineralogische
und Petrographische Mitteilungen

Published in cooperation with the European Mineralogical Societies
Editor M. Lagache

Société Française de Minéralogie et de Cristallographie
ur 16, 4 place Jussieu 75252 PARIS CEDEX 05 FRANCE

SUBSCRIBE TO THE FIVE ASSOCIATED
European Journals of Mineralogy



Bulletin de Minéralogie

published by the "Société française de Minéralogie et de Cristallographie"

Principal editor: C. Willaime

Subscription: Masson éditeur

120, bd St-Germain, F-75280 PARIS CEDEX 06

Fortschritte der Mineralogie

published by the "Deutsche Mineralogische Gesellschaft"

Principal editor: H. U. Bambauer

Subscription: E. Schweizerbart'sche Verlagbuchhandlung

Johannesstrasse 3A, D-7000 STUTTGART 1

Mineralogical Magazine

published by the "Mineralogical Society of Great Britain and Ireland"

Principal editor: A. M. Clark

Subscription: Mineralogical Society of Great Britain

41 Queen's Gate, LONDON SW7 5HR U. K.

Rendiconti della Società Italiana di Mineralogia e Petrologia

published by the "Società Italiana di Mineralogia e Petrologia"

Principal editor: G. Fagnani

Subscription: Società Italiana di Mineralogia e Petrologia

Corso Venezia 55, I-20121 MILANO

Schweizerische Mineralogische und Petrographische Mitteilungen

published by the "Schweizerische Mineralogische und Petrographische Gesellschaft"

Principal editor: W. Oberholzer

Subscription: Stäubli Verlag AG

Postfach 237, CH-8045 ZÜRICH

A single index to all five journals is sent annually with each journal.

Foreword

This index is one of the publications sponsored by the Group of European Mineralogists (G.E.M.), an informal association representing at present European Mineralogical Societies from 14 countries : Austria, Belgium, Denmark, Finland, France, Great Britain and Ireland, Italy, the Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and West Germany. The general aim of the Group is to provide interaction and cooperation between its societies and their members.

One of its activities is the coordination between European mineralogical journals : Bulletin de Minéralogie, Fortschritte der Mineralogie, Mineralogical Magazine, Rendiconti della Società Italiana di Mineralogia e Petrologia and Schweizerische Mineralogische und Petrographische Mitteilungen, in order to improve the international diffusion of European research in Mineralogy, Petrology and Geochemistry.

The third issue, the 1985 index, is a step toward a European mineralogical community that we hope to improve in the future.

Martine Lagache
Société Française de Minéralogie
et de Cristallographie

1985 INDEX

CONTENTS

Author Index

Key word Index

to

Bulletin de Minéralogie 1985 volume 108

Fortschritte der Mineralogie 1985 band 63

Mineralogical Magazine 1985 volume 49

Rendiconti della Società Italiana di Mineralogia e Petrologia 1985 volume 40

Schweizerische Mineralogische und Petrographische Mitteilungen 1984 band 64

LIST OF ABBREVIATIONS

F = Bulletin de Minéralogie

D = Fortschritte der Mineralogie

G.B. = Mineralogical Magazine

I = Rendiconti della Società Italiana di Mineralogia e Petrologia

CH = Schweizerische Mineralogische und Petrographische Mitteilungen

AUTHOR INDEX

- A
- ABRAHAM K. See FRANSOLET A.M. F 551
- AERE H. See LEWIS J.B. GB 153
- AKAI J., SAITO M. Ca-Mg triple-chain silicate derived from Na-Mg triple-chain silicate by ion-exchange experiment and its structural model F 21
- AMEEN AL S.I. See FERGUSON C.C. GB 505
- AMMOU M. Réaction de la sphalérite en milieu acide chloruré non oxydant. I-Influence des paramètres physico-chimiques liés à la solution F 779
- ANAND R.R., GILKES R.J. Some alumina and silica in weathered ilmenite grains is present in clay minerals-a response to Frost et al. (1983). GB 141
- ANGEL R.J. Structural variation in wollastonite and bustamite. GB 37
- ANGUS M.J. See MCCULLOCH C.E. GB 211
- ANGUS N.S., MIDDLETON R. Compositional variation in högbomites from north Connemara, Ireland. GB 649
- ARMBRUSTER T., STALDER H.A., OBERHANSLI R. Antimon-reicher Giessenit vom Zervreilasee (Vals, Graubünden). CH 21
- ARMBRUSTER T. Kristalloptik transparenter Minerale im sichtbaren Licht. D 91
- AUTEFAGE F., FONTAN F. Comportement de minéraux hydratés au cours de leur analyse à la microsonde électronique. F 293
- AZZARO E. See DONGARRA G. I 317
- B
- BADALAMENTI F. See DONGARRA G. I 317
- BAKER J.H. Rare earth and other trace element mobility accompanying albitization in a Proterozoic granite, W.Bergslagen, Sweden. GB 107
- BAKER J.H. Greenalite, Mg-rich minnesotaite and stilpnomelane from the Ösjöberg and Sirsjöberg iron-ore mines, Hjulstj, W. Bergslagen, Sweden. GB 611
- BALDERER W. The NAGRA investigation project for the assessment of repositories for high-level radioactive waste in geological formations. GB 281
- BALDWIN J.R. See KEMP A.E.S. GB 335
- BARBANSO L., SAULAS D., TOURAY J.C. Les blends mercurifères de la région de Cabezon de la Sal (Santander, Espagne). F 483
- BAUDRACCO-GRITTI C. Substitution du manganèse bivalent par du calcium dans les minéraux du groupe : braunite, neitnérite, braunite II. F 437
- BAUMER A., GANTEAUME M., KLEE W.E. Determination of OH ions in hydroxyfluorapatites by infrared spectroscopy. F 145
- BAUMER A., CARUBA R., GUY B. Experimental study of hydrothermal transformations scheelite-ferberite : preliminary results. F 15
- BAYLISS P. Powder X-Ray diffraction data of rossite. GB 140
- BEAUFORT D., CHAMPANHET J.M., MEUNIER A., SAFA P., SAUVAN P. Les "vermiculites métamorphiques" des métasédiments encaissant l'amas sulfuré de Rouez (Sarthe) F 801
- BECCALUVA L., CIVETTA L., MACCIOTTA G., RICCI C.A. Geochronology in Sardinia : results and problems. I 57
- BELLANCA A., NERI R., DULSKI P., MOLLER P. Rare-earth elements and stable isotopes in carbonate associated with fluorite-barite mineralizations in northwestern Sicily. I 377
- BELLANCA A. See DONGARRA G. I 317
- BELLIÈRE J. See JACQUEMIN C. CH 373
- BENCINI A. Applicabilità del metodo dell'azometina-H alla determinazione del boro nelle acque naturali. I 311
- BERGER E.T. Le concept de dunites résiduelles et la signification pétrologique de certains magmas picritiques - Réponse au commentaire de A. NICOLAS. F 727
- BERGER E.T. See HEKINIAN R. F 691
- BERGER E.T. See PODVIN P. F 45
- BERRIDGE N.G. See YOUNG B. GB 555
- BERTOLINI G.L. See CORADOSSI N. I 299
- BEUKES G.J. See BRUIYN DE H. GB 145
- BEVINS R.E. Pumpellyite-dominated metadomain alteration at Builh Wells, Wales-evidence for a fossil submarine hydrothermal system? GB 451
- BEZIAT P. See GUION J.L. F 391
- BIGGAR G.M. Calcium-poor pyroxenes : phase relations in the system CaO-MgO-Al₂O₃-SiO₂. GB 49
- BIRCH W.D., MUMME W.G. Pekoit from Narechen, Bulgaria-a possible solution to the bonchevite problem. GB 135
- BIRD D.K. See SCHIFFMAN P. GB 435
- BLACK P.M. See SAMESHIMA T. GB 81
- BLAZY P. See GENIN C. F 341
- BOK L.D.C. See BRUIYN DE H. GB 145
- BONEL G. See ROMDHANE S.S. F 653
- BORIANI A., COLOMBO A., MACERA P. Radiometric geochronology of Central Alps. I 139
- BORNHAT M. See MOELO Y. F 667
- BORODAEV Y.S. See MOZGOVA N.N. I 277
- BOTZUG D., DEBON F., LEFORT P., YILMAZ O. Geochemical characteristics of some plutons from the Kastamonu granitoid belt (Northern Anatolia, Turkey). CH 389
- BOUHLEL S. Composition chimique, fréquence et distribution des minéraux de la série barytine-célestine dans les gisements de fluorine de Hammam Jéjidi et Hammam Zriba-Jébel Guébli (Tunisie nord-orientale). F 403
- BOURG A.C.M., OUSTRIÈRE P., SUREAU J.F. Experimental investigation of clogging of fissures and pores in granite. GB 223
- BOUZAT G. See GENIN C. F 341
- BRACCI G., DALENA D., ORLANDI P. La greigite di Mentana, Lazio. I 295
- BRADBURY M.H. See LEVER D.A. GB 245
- BRAITHWAITE R.S.W. Roebingite : a revised formula from infra-red and thermal analysis data. GB 756
- BRAMWELL M.G. Metamorphic differentiation ; a mechanism indicated by zoned kyanite crystals in some rocks from the Lukmanier region, Switzerland. GB 59
- BRIL H. Conditions de stabilité des sulfures dans les filons de haute température du district de Brioude-Massiac (Massif Central français). F 161
- BRIME C.A. Diagenesis to metamorphism transition in the Hercynian of north-west Spain. GB 481
- BRIME C. The accuracy of X-ray diffraction methods for determining mineral mixtures. GB 531

BROWNFIELD I.K. See FOORD E.E.....	GB	729	dating of Quaternary volcanic rocks from the Huabei Area, China.....	CH	451
BRUIYN DE H.,SCHOCH A.E.,BEUKES G.J.,BOK L. D.C.,WESTHUIZEN VAN DER W.A.Note on cell parameters of zaherite.....	GB	145	CHO M. See LIOU J.G.....	GB	321
BUCHI E.,BULETTI M.,NIGGLI E.Neue Aufschlüsse im schweizerischen Anteil des Schwarzwälder Grundgebirges.....	CH	49	CHRISTIE J.M. See DOUKHAN J.C.....	F	81
BULETTI M. See BUCHI E.....	CH	49	CIVETTA L. See BECCALUVA L.....	I	57
BURRI G. See SARP H.....	CH	317	CIVETTA L. See CAPALDI G.....	I	25
BUSSY F.,EPARD J.L.Essai de zonéographie métamorphique entre les Diablerets et le massif de l'Aar (Suisse occidentale), basée sur l'étude des Grès de Taveyanne.....	CH	131	CLARKE D.B. See MAILLET L.A.....	GB	695
C			CLOCCHIATTI R. See MAURY R.C.....	F	63
CAIRONI V.Characterization of different granitic facies in the Baveno-Mottarone pluton by means of the typologic study of zircon populations.....	I	341	COBBAN R.R. See FOORD E.E.....	GB	729
CANNON B. See FALLS R.....	GB	65	COCCUSSE P. See LEFEVRE C.....	F	189
CANTINOLLE P.,LAFORET C.,MAUREL C.,PICOT P.,GRANGEON J.Contribution à la minéralogie de l'indium : découverte en France de deux nouveaux sulfures d'indium et de deux nouvelles occurrences de roquesite.....	F	245	COHEN A.J.,MAKAR L.N.Dynamic biaxial absorption spectra of Ti^{3+} and Fe^{2+} in a natural rose quartz crystal.....	GB	709
CAPALDI G.,CIVETTA L.,GILLOT P.Y. Geochronology of Plio-Pleistocene volcanic rocks from southern Italy.....	I	25	COLOMBO A. See BORIANI A.....	I	139
CAPDEVILA R. See MARQUER D.....	F	209	CORADOSSI N.,MAZZI F.Variazione della costante reticolare a_0 con il contenuto di bromo nel cloruro di ammonio naturale (salmiak) di Vulcano (Isole Eolie).....	I	267
CAPITANI DE L. See NOTARPIETRO A.....	I	353	CORADOSSI N.,PINARELLI L.,BERTOLINI G.L. Fluttuazioni del rapporto Br/Cl nelle esalazioni fumaroliche di Vulcano (Isole Eolie) e in alcuni prodotti delle loro reazioni.....	I	299
CAPITANI DE L. See NOTARPIETRO A.....	I	365	COSTESEQUE P.,SEMPERE R.Migrations sélectives de solutions de terres rares par effet thermogravitationnel en milieu poreux	F	223
CARUBA R. See BAUMER A.....	F	15	COSTESEQUE P.Sur la migration des éléments par thermodiffusion. Etat et perspectives d'un modèle géochimique.....	F	305
CAVAZZINI G. See SASSI F.P.....	I	187	COTTEN J. See CHAURIS L.....	F	855
CECH F.,POVONDRÁ P.Identity of jezekite with morinite.....	F	533	COTTEN J. See D'ARCO P.....	F	153
CERNY P.,ERCIT T.S.Some recent advances in the mineralogy and geochemistry of Nb and Ta in rare-element granitic pegmatites.....	F	499	COULON C. See MAURY R.C.....	F	63
CERNY P. See ERCIT T.S.....	F	541	CRAWFORD R.W. See MCCULLOCH C.E.....	GB	211
CESBRON F.,GIRAUD R.,PICOT P.,PILLARD F.La vinciennite, $Cu_{10}Fe_4Sn(As,Sb)_{16}$, une nouvelle espèce minérale. Etude paragenétique du gîte type de Chizeuil, Saône-et-Loire.....	F	447	CREVOILA G. See SONNET P.....	F	377
CESBRON F.,PELISSON P.,PIERROT R.Les espèces minérales nouvelles dans le monde découvertes et/ou décrites par des minéralogistes français (ou avec leur collaboration) au cours des vingt-cinq dernières années : 1958-1983.....	F	575	CUFF C. See RUBENACH M.J.....	GB	71
CESBRON F.,GINDEROW D.La sidwillite, $MoO_3 \cdot 2H_2O$; une nouvelle espèce minérale de Lake Como, Colorado, Etats-Unis.....	F	813	CUNEY M. See MOINE B.....	F	325
CESBRON F.,LULIN J.M.,PARFENOFF A.Un type de zircon exceptionnel : le zircon tabulaire {001} du complexe alcalin de Meponda (Mozambique); signification génétique.....	F	825	CURTIS C.D.,HUGHES C.R.,WHITEMAN J.A.,WHITTLE C.K.Compositional variation within some sedimentary chlorites and some comments on their origin.....	GB	375
CESBRON F.,KOSAKEVITCH A.Revue bibliographique des modifications apportées à la nomenclature minéralogique - LVIII.....	F	859	D		
CHAMPANHET J.M. See BEAUFORT D.....	F	801	D'ARCO P.,COTTEN J.Etude des rapports Fe^{3+}/Fe^{2+} et OH^-/F^- , des éléments traces dans les amphiboles des roches volcaniques des Petites Antilles; estimation de $\delta HF/\delta H_2O$ dans les dacites.....	F	153
CHAURIS L.,LAFORET C.,COTTEN J.Uraninite dans le granite stanno-wolframifère de Montbelleux (Massif armoricain).....	F	855	D'ARCO P. See MAURY R.C.....	F	63
CHEILLETZ A.Les minéralisations stratiformes à scheelite-biotite du Djebel Ouam (Maroc Central). Exemple de skarn d'infiltration développé par remplacement de séries sédimentaires grés-pélitiques...	F	367	DALENA D. See BRACCI G.....	I	295
CHEN WEN JI,HURFORD A.J.,JAGER E.K/Ar			DEARNLEY R.Effects of resolution on the measurement of grain "size".....	GB	539
			DEBON F. See BOTZUG D.....	CH	389
			DEJONGHE L.,WAUTIER J.,LADURON D. Réflectance et composition chimique des brachyites du gîte sédimentaire de Chaudfontaine et du gîte filonien de La Rochette (Province de Liège, Belgique).....	F	679
			DEL MORO A.Problems in radiometric data interpretation.....	I	11
			DELGADO F. See TORRES-RUIZ J.....	F	421
			DELIENS M.Les espèces minérales nouvelles dans le monde découvertes et décrites par des minéralogistes belges (ou avec leur collaboration) au cours des vingt-cinq dernières années (1959-1984).....	F	583
			DELIENS M.,PIRET P.Les phosphates d'uranyle et d'aluminium de Kobokobo.VII. La moreauite, $Al_3UO_2(PO_4)_3(OH)_2 \cdot 13H_2O$, nouveau minéral.....	F	9
			DEMPSEY M.J. See TAYLOR D.....	F	643
			DIKUN G.P. See HARDWICK A.....	GB	25
			DIEHLER.Künstliche Einkristalle als		

Werkstoffe.....	D	207	FERGUSON C.C., AMEEN AL S.I. Muscovite breakdown and corundum growth at anomalously low {H ₂ O} : a study of contact metamorphism and convective fluid movement around the Omei granite, Connemara, Ireland	GB	505
DILLEN H., GIBBELS R., STALDER H.A., EDENHARTER A. Untersuchung einiger Spurenelemente in alpinen Kluftpyriten mit der Ionenmikrosonde.....	CH	27	FERRARA G., TONARINI S. Radiometric geochronology in Tuscany : results and problems.....	I	111
DIN V.K. See NAWAZ R.....	GB	103	FERRARA G. New frontiers in radiometric geochronology.....	I	7
DIN V.K. See RADE G.....	GB	583	FINNEY J.J. See HAMILTON R.D.....	GB	91
DOMINE F., VELDE B. Preliminary investigation of the processes governing the solubility of uranium in silicate melts.....	F	755	FISK S.A. staining technique for barium silicates in thin section.....	GB	614
DONALDSON C.H.A. comment on crystal shapes resulting from dissolution in magmas.....	GB	129	FONTAN F. See AUTEFAGE F.....	F	293
DONALDSON C.H. The rates of dissolution of olivine, plagioclase, and quartz in a basalt melt.....	GB	683	FOORD E.E., COBBAN R.R., BROWNFIELD I.K. Uranian thorite in lithophysal rhyolite-Topaz Mountain, Utah, USA.....	GB	729
DONGARRA G., AZZARO E., BELLANCA A., MACALUSO A., PARELLO F., BADALAMENTI F. Caratteristiche geochimiche di alcuni laghi ipersalini della Sicilia sud-orientale.....	I	317	FORNASERI M. Geochronology of volcanic rocks from Umbria (Italy).....	I	107
DORLING M., ZUSSMAN J. An investigation of nephrite jade by electron microscopy.....	GB	31	FORNASERI M. Geochronology of volcanic rocks from Latium (Italy).....	I	73
DOUKHAN J.C., DOUKHAN N., KOCH P.S., CHRISTIE J.M. Transmission electron microscopy investigation of lattice defects in Al ₂ SiO ₅ polymorphs and plasticity induced by polymorphic transformations.....	F	81	FORNASERI M. See MOZGOVA N.N.....	I	277
DOUKHAN J.C., TREPIED L. Plastic deformation of quartz single crystals.....	F	97	FRANCESCHELLI M., PANDELI E., PUXEDDU M. Kyanite-bearing early Alpine metapsammite in the Lardello Geothermal Region (Italy) and its implications to Alpine metamorphism and Triassic paleogeography.....	CH	405
DOUKHAN N. See DOUKHAN J.C.....	F	81	FRANCHINI-ANGELA M. See RINAUDO C.....	I	285
DRAN J.C. See PETIT J.C.....	F	615	FRANCOLET A.M., ABRAHAM K., SPEETJENS J.M. Evolution génétique et signification des associations de phosphates de la pegmatite d'Angarf-Sud, plaine de Tazenakht, Anti-Atlas, Maroc.....	F	551
DRAN J.C. See PETIT J.C.....	F	745	FRISCH W. Metamorphic History and Geochemistry of a Low-grade Amphibolite in the Kaserer Formation (Marginal Bündner Schiefer of the Western Tauern Window, the Eastern Alps).....	CH	193
DRYSDALE D.J. Petalite and spodumene in the Meldon Aplite, Devon.....	GB	758	G		
DUBEAU M.L., EDGAR A.D. Priderite stability in the system K ₂ MgTi ₃ O ₁₆ -BaMgTi ₇ O ₁₆	GB	603	GABORIAUD R.J. See HUANG Z.H.....	F	835
DULSKI P. See BELLANCA A.....	I	377	GALETTI G. See MAGGETTI M.....	CH	423
DUNN P.F. The lead silicates from Franklin, New Jersey : occurrence and composition.....	GB	721	GALLI E. See PASSAGLIA E.....	F	719
DUNN P.J., PEACOR D.R., VALLEY J.W., RANDALL C. A. Ganomalite from Franklin, New Jersey, and Jakobsberg, Sweden : new chemical and crystallographic data.....	GB	579	GANDAIS M. See HUANG Z.H.....	F	829
DUNN P.J. See WALENTA K.....	CH	11	GANDAIS M. See HUANG Z.H.....	F	835
DUPLAY J. See WYBRECHT E.....	GB	401	GANTEAUME M. See BAUMER A.....	F	145
DURRANCE E.M., HEATH M.J. Thermal groundwater movement and radionuclide transport in SW England.....	GB	289	GAPAIS D. See MARQUER D.....	F	209
DYER A., MIKHAIL K.V. The use of zeolites for the treatment of radioactive waste.....	GB	203	GASKARTH J.W. See MACDONALD R.....	GB	485
E			GAUTIER A.M., PECHMANN VON E. Mineral separation by centrifugation with heavy liquids-improvement of a method.....	CH	459
EDENHARTER A. See DILLEN H.....	CH	27	GENIN C., YVON J., BOUZAT G., BLAZY P. Modificateurs de la croissance cristalline de l' α -hémihydrate du sulfate de calcium... F	341	
EDGAR A.D. See DUBEAU M.L.....	GB	603	GHARA E., GRAGNANI R., TORCINI S. Distribuzione degli elementi in traccia in alcune acque naturali della Sicilia.....	I	333
ELDERS W.A. See SCHIFFMAN P.....	GB	435	GIBBELS R. See DILLEN H.....	CH	27
ELLIOTT C.J. See RADE G.....	GB	583	GILKES R.J. See ANAND R.R.....	GB	141
EMBREY P.G. Hey M.H.....	GB	1	GILLOT P.Y. See CAPALDI G.....	I	25
EPARD J.L. See BUSSY F.....	CH	131	GINDEROW D. See CESBRON F.....	F	813
ERCIT T.S., HAWTHORNE C., CERNY P. The crystal structure of synthetic natrotantite.....	F	541	GIRAUD R. See CESBRON F.....	F	447
ERCIT T.S. See CERNY P.....	F	499	GLASSER F.P. See MCCULLOCH C.E.....	GB	211
EUGSTER H.P. Granites and hydrothermal ore deposits : a geochemical framework.....	GB	7	GOTTARDI G. See PASSAGLIA E.....	F	719
EVANGHELOU E. See MOELO Y.....	F	667	GRAESER S., SCHWANDER H., SUHNER B. Grischunite (CaMn ₂ (AsO ₄) ₂), eine neue Mineralart aus den Schweizer Alpen. Zur Mn-As-Mineralisation des Oberhalbstein-Gebietes(I).....	CH	1
EYMERY J.P. Quelques applications de l'effet Mössbauer en réflexion à la minéralogie... F	125		GRAGNANI R. See GHARA E.....	I	333
F			GRANGEON J. See CANTINOLLE P.....	F	245
FALLS R., CANNON B., MANDARINO J.A. Schultenite from King County, Washington, USA : a second occurrence, and review.....	GB	65	GREW E.S., ROSSMAN G.R. Co-ordination of		
FENOLL HACH-ALI P. See TORRES-RUIZ J.....	F	421			

boron in sillimanite.....	GB	132
GRINDROD A.R. See MACDONALD R.....	GB	485
GUILLOU J.J., MONTHEL J., PICOT P., PILLARD F., PROTAS J., SAMAMA J.C. L'imitérite, Ag ₂ HgS ₂ , nouvelle espèce minérale ; propriétés et structure cristalline.....	F	457
GUION J.L., BEZIAT P., TOLLON F. Données nouvelles sur les paragenèses du champ filonien à wolframite de Lacoste, district de Montredon-Labessonne (Tarn).....	F	391
GUION J.L., TOURAY J.C., JORON J.L., TOLLON F. Détermination de l'état de valence prédominant de l'euproprium en solutions hydrothermales à partir des spectres de terres rares de couples scheelite-feldspath. Application au district de Montredon (Tarn)	F	851
GUY B. See BAUMER A.....	F	15

H

HALL R.P. Mg-Fe-Mn distribution in amphiboles, pyroxenes, and garnets and implications for conditions of metamorphism of high-grade early Archaean iron-formation, southern West Greenland.....	GB	116
HAMILTON E.I. The disposal of radioactive wastes into the marine environment : the presence of hot particles containing Pu and Am in the source term.....	GB	177
HAMILTON R.D., FINNEY J.J. The structure of junitoite, CaZn ₂ Si ₂₀ H ₂₀ O.....	GB	91
HANSON A. Découverte d'eucrase dans un filon de quartz à Ottré, massif de Stavelot, Belgique.....	F	139
HARDWICK A., WHITTAKER E.J.W., DIAKUN G.P. An extended X-Ray absorption fine structure (EXAFS) study of the calcium site in a model basaltic glass, Ca ₂ Mg ₄ Al ₂ Si ₇ O ₂₄	GB	25
HARMON R.S. See THOMAS L.J.....	GB	425
HAWTHORNE C. See ERCIT T.S.....	F	541
HAWTHORNE F.C. Refinement of the crystal structure of botallackite.....	GB	87
HEATH M.J. Geological control of fracture permeability in the Carnmenellis granite, Cornwall : implications for radionuclide migration.....	GB	233
HEATH M.J. See DURRANCE E.M.....	GB	289
HEBERT R. See HEKINIAN R.....	F	691
HEKINIAN R., HEBERT R., MAURY R.C., BERGER E.T. Orthopyroxene-bearing gabbroic xenoliths in basalts from the East Pacific Rise axis near 12°50'N.....	F	691
HELLINGWERF R.B. A contact metamorphic occurrence of the assemblage nepheline- scapolite-diopside in a metabasic flow breccia from Bergslagen, Sweden.....	GB	606
HENDERSON C.M.B. See TAYLOR D.....	F	643
HENDERSON G.S. See SAMESHIMA T.....	GB	81
HERBERT H.J. See SANDER W.....	GB	265
HERMEZI AL H.M. Qandilite, a new spinel emd- member, Mg ₂ TiO ₄ , from the Qala-Dizeh region, NE Iraq.....	GB	739
HOLLER H., WIRSCHING U. Zeolite formation from fly ash.....	D	21
HOLLIS J.D. See SUTHERLAND F.L.....	GB	748
HUANG Z.H., GANDAIS M. Some physical properties of a labradorite single crystal from Mexico.....	F	829
HUANG Z.H., GANDAIS M., GABORIAUD R.J. Microhardness of feldspar single crystals (Or ₉₈ and An ₅₈) as a function of temperature.....	F	835
HUGGETT J.M. See WHITE S.H.....	GB	413

HUGHES C.R. See CURTIS C.D.....	GB	371
HURFORD A.J. See CHEN WEN JI.....	CH	45
HUTCHEON I., NAHNYBIDA C., KROUSE H.R. The geochemistry of carbonate cements in the Avalon sand, Grand Banks of Newfoundland...	GB	451

J

JACQUEMIN C., BELLIERE J. Origine magmatique des enclaves du granite du Mont Blanc.....	CH	371
JAGER E. See CHEN WEN JI.....	CH	45
JAVOY M. See ROBERT C.....	F	699
JEBRAK M. Le district filonien à Pb-Zn-Ag et carbonates du Jebel Aouam (Maroc central)...	F	481
JEFFERIES N.L. The distribution of the rare earth elements within the Carnmenellis Pluton, Cornwall.....	GB	495
JORON J.L. See GUION J.L.....	F	851

K

KARUP-MOLLER S. See MOELO Y.....	F	667
KAUTZ K. Richtigstellungen zu den : Anmerkungen zum Beitrag "Mineralogical aspects of the combustion of hard coal in power plants from coal to fly ash" von H. Heinrichs & H.J. Brumsack.....	D	179
KEMP A.E.S., OLIVER G.H.J., BALDWIN J.R. Low- grade metamorphism and accretation tectonics : Southern Uplands terrain, Scotland.....	GB	335
KIENAST J.R. See ROBERT C.....	F	699
KITCHEN D.E. The partial melting of basalt and its enclosed mineral-filled cavities at Scawt Hill, Co. Antrim.....	GB	61
KLEE W.E. See BAUMER A.....	F	141
KOCH P.S. See DOUKHAN J.C.....	F	81
KOSAKEVITCH A. See CESBRON F.....	F	851
KROUSE H.R. See HUTCHEON I.....	GB	451
KRUHL J.H. Metamorphism and Deformation at the Northwest Margin of the Ivrea Zone, Val Loana (N. Italy).....	CH	151
KUZMINA O.V. See MOZGOVA N.N.....	I	277
KWAN T.S.A. Note on some K/Ar Ages of Biotites from the Granites of Penang Island, West Malaysia.....	CH	271

L

LADURON D. See DEJONGHE L.....	F	679
LAFORET C. See CANTINOLLE P.....	F	241
LAFORET C. See CHAURIS L.....	F	851
LANGVIN Y. See PETIT J.C.....	F	615
LANGVIN Y. See PETIT J.C.....	F	745
LAPUTINA I.P. See MOZGOVA N.N.....	I	277
LATTANZI P., TANELLI G. Le mineralizzazioni a pirite, ossidi di Fe e Pb-Zn(Ag) della zona di Niccioletta (Grosseto).....	I	385
LEFORT P. See BOTZUG D.....	CH	389
LEBLANC M. Les gisements de spinelles chromifères.....	F	581
LEFEVRE C., COCUSSE P. Etude pétrographique et minéralogique des laves du massif volcanique Madeleine-Soufrière de Guadeloupe (Petites Antilles). Implications magmatologiques.....	F	189
LEHMANN J., PHAN K.D., THIRY M. Utilisation du microdiffractomètre de rayons X à compteur annulaire pour l'orientation relative des cristaux des lames de roche ou de minéral...	F	231
LEVER D.A., BRADBURY M.H. Rock-matrix diffusion and its implications for radionuclide migration.....	GB	245

- LEWIS J.B., AERE H. Radioactive wastes-an overview..... GB 153
- LIU J.G., MARYAMA S., CHO M. Phase equilibria and mineral paragenesis of metabasites in low-grade metamorphism..... GB 321
- LIU J.G. See MARYAMA S..... GB 345
- LITSAKES C.N., NEY P. Lösungskinetik von Mineralen-I. Ein historischer Überblick.... D 135
- LITSAKES C.N., NEY P. Lösungskinetik von Mineralen-II. Abhängigkeit der Auflösungsgeschwindigkeit von zugänglichen Parameter - Technische Entwicklung von Me apparaturen..... D 155
- LITSAKES C.N. Lösungskinetik von Mineralen-III. Einfluß anorganischer und organischer Zusätze auf die Auflösungsgeschwindigkeit von Mineralen..... D 165
- LIVINGSTONE A., RUSSELL J.D. X-ray powder data for susanite and its distinction from leadhillite..... GB 759
- LOMBARDO B. See PIAZ DAL G.V..... I 125
- LONG C.B. See O'CONNOR P.J..... GB 643
- LULIN J.M. See CESBRON F..... F 825
- M
- MAASKANT P. The iron content and the optic axial angle in zoisites from Galicia, NW Spain..... GB 97
- MACALUSO A. See DONGARRA G..... I 317
- MACCIOTTA G. See BECCALUVA L..... I 57
- MACDONALD R., THORPE R.S., GASKARTH J.W., GRINDROD A.R. Multi-component origin of Caledonian lamprophyres of northern England GB 485
- MACERA P. See BORIANI A..... I 139
- MACKENZIE W.S. See RYABCHIKOV I.D..... GB 601
- MAGGETTI M., GALETTI G. Chemie und geotektonische Position von Metabasiten aus dem Südosten der Silvretta (Schweiz)..... CH 423
- MAILLET L.A., CLARKE D.B. Cordierite in the peraluminous granites of the Meguma Zone, Nova Scotia, Canada..... GB 695
- MAKAR L.N. See COHEN A.J..... GB 709
- MAKOVICKY E. The building principles and classification of sulphosalts based on the SnS archetype..... D 45
- MAKOVICKY E. See MOELO Y..... F 667
- MAKSIMOVIC Z., PANTO G. Hydroxyl-bastnaesite-(Nd), a new mineral from Montenegro, Yugoslavia..... GB 717
- MALONE J.F. See NAWAZ R..... GB 103
- MANDARINO J.A. See FALLS R..... GB 65
- MARCOUX E., PICOT P., MOELO Y. Evolution paragenétique des minéralisations sulfurées aurifères du district de Pontvieux-Labesette (Puy-de-Dôme). Apport des études isotopiques du plomb..... F 465
- MARQUER D., GAPAIS D., CAPEDEVILA R. Comportement chimique et orthogneissification d'une granodiorite en faciès schistes verts (Massif de l'Aar, Alpes centrales)..... F 209
- MARTIN A.R. See UPTON B.G.J..... GB 623
- MARTIN J.M. See TORRES-RUIZ J..... F 421
- MARYAMA S., LIU J.G., SASAKURA Y. Low-temperature recrystallization of Franciscan greywackes from Pacheco Pass, California.... GB 345
- MARYAMA S. See LIU J.G..... GB 321
- MATSUBARA S., MOTOYOSHI Y. Potassium pargasite from Einstödingen, Lützow-Holm Bay, East Antarctica..... GB 703
- MAUREL C. See CANTINOLLE P..... F 245
- MAURY R.C., CLOCCHIATTI R., COULON C., D'ARCO P., WESTERCAMP D. Signification du grenat et de la cordiérite dans les laves du Sud-Ouest martiniquais..... F 63
- MAURY R.C. See HEKINIAN R..... F 691
- MAZZI F. See CORADOSSI N..... I 267
- MCCULLOCH C.E., ANGUS M.J., CRAWFORD R.W., RAHMAN A.A., GLASSER F.P. Cements in radioactive waste disposal: some mineralogical considerations..... GB 211
- MCDOWELL S.D., PACES J.B. Carbonate alteration minerals in the Salton Sea geothermal system, California, USA..... GB 469
- MCHARDY W.J. See NADEAU P.H..... GB 393
- MCHARDY W.J. See NADEAU P.H..... GB 393
- MEDENBACH O.A. new microrefractometer spindle-stage and its application..... D 111
- MELLINI M. Le microstruttura: loro fenomenologia e significato mineralogico... I 229
- MELLINI M., MENICHINI R. Proportionality factors for thin film TEM/EDS microanalysis of silicate minerals..... I 261
- MENICHINI R. See MELLINI M..... I 261
- MERCOLLI I., SCHENKER F., STALDER H.A. Geochemie der Veränderungen von Granit durch hydrothermale Lösungen (Zentraler Aaregranit)..... CH 67
- MERRIMAN R.J., ROBERTS B.A. survey of white mica crystallinity and polytypes in pelitic rocks of Snowdonia and Llyn, North Wales..... GB 305
- MERRIMAN R.J. See SAVAGE D..... GB 195
- MEUNIER A. See BEAUFORT D..... F 801
- MICHARD G. Equilibre entre minéraux et solutions géothermales..... F 29
- MIDDLETON R. See ANGUS N.S..... GB 649
- MIKHAIL K.Y. See DYER A..... GB 203
- MILODOWSKI A.E., WILMOT R.D. Mineralogical and petrographic studies of Jurassic and Cretaceous sediments from southern England and their relevance to radioactive waste disposal..... GB 255
- MIYAKE A. Zn-rich staurolite from the Uvete area, Central Kenya..... GB 573
- MOELO Y., OUDIN E., MAKOVICKY E., KARUP-MOLLER S., PILLARD F., BORNUAT M., EVANGHELOU E. La kirkite, Pb₁₀Bi₃As₃S₁₉, une nouvelle espèce minérale homologue de la jordanite.. F 667
- MOELO Y. See MARCOUX E..... F 465
- MOINE B., RAKOTONDRAISIMA C., CUNEY M. Les pyroxénites à urano-thorianite du Sud-Est de Madagascar: conditions physico-chimiques de la métasomatose..... F 325
- MOLLER P. See BELLANCA A..... I 377
- MONTHEL J. See GUILLOU J.J..... F 457
- MONTRASIO A. The "Lanzada-Scermendone Zone": An Ophiolitic Unit of Continental Affinity in the Southern Raetic Alps (Prov. Sondrio-Italy)..... CH 111
- MOON A.R., PHILLIPS M.R. The Pysics of Asterism in Sapphire..... CH 329
- MORO DEL A. See SASSI F.P..... I 187
- MOTOYOSHI Y. See MATSUBARA S..... GB 703
- MOURANT A.E. The identification of two fibrous sulphosalts from l'Etacq, Jersey... GB 137
- MOZGOVA N.N., KUZMINA O.V., ORGANOVA N.I., LAPUTINA I.P., BORODAEV Y.S., FORNASERI M. New data on sulphosalt assemblages at Vulcano (Italy)..... I 277
- MULLER G. Volumen und thermische Ausdehnung von Aluminosilikat-Mischkristallen mit h-Quartz-Struktur..... D 7
- MUMME W.G. See BIRCH W.D..... GB 135
- MURPHY S. See SHAHMIRI M..... GB 547

N

- NADEAU P.H., WILSON M.J., MCHARDY W.J., TAIT J.
M. The conversion of smectite to illite
during diagenesis : evidence from some
illitic clays from bentonites and
sandstones..... GB 393
- NAHNYBIDA C. See HUTCHEON I..... GB 457
- NAIR N.G.K. See SOMAN K..... GB 733
- NAWAZ R., MALONE J.F., DIN V.K. Pseudomesolite
is mesolite..... GB 103
- NERI R. See BELLANCA A..... I 377
- NEY P. See LITSAKES C.N..... D 135
- NEY P. See LITSAKES C.N..... D 155
- NICOLAS A. Origine résiduelle d'olivine à
contours automorphes - Discussion de
l'article de E.T. BERGER et M. VANNIER Bull.
Minéral. 1984, p.649..... F 725
- NIGGLI E. See BUCHI E..... CH 49
- NOTARPIETRO A., CAPITANI DE L. Contributo
alla conoscenza delle plutoniti austriache
dell'Alta Valtellina. Il granito del Pizzo
Bianco..... I 353
- NOTARPIETRO A., CAPITANI DE L. Contributo
alla conoscenza delle plutoniti austriache
dell'Alta Valtellina. Il granito di Val
Ferrata..... I 365

O

- O'CONNOR P.J., LONG C.B. Radioelement
abundance data from some Dalradian rocks
from Co.Donegal, Ireland..... GB 643
- OBERHANSLI R. See ARMBRUSTER T..... CH 21
- OFFLER R., PRENDERGAST E. Significance of
illite crystallinity and b_0 values of K-
white mica in low-grade metamorphic rocks,
North Hill End Synclinorium, New South
Wales, Australia..... GB 357
- OFFLER R. See PEMBERTON J.W..... GB 591
- OKUNO M., WILLAIME C. Universal-stage
characterization of active slip systems in
a sanidine single crystal..... F 843
- OLIVER G.H.J. See KEMP A.E.S..... GB 335
- OLIVER G.H.J. See THOMAS L.J..... GB 425
- OLIVES BANOS J. Biotites and chlorites as
interlayered biotite-chlorite crystals..... F 635
- ORGANOVA N.I. See MOZGOVA N.N..... I 277
- ORLANDI P. See BRACCI G..... I 295
- OSTWALD J. An occurrence of ϵ -FeOOH in a
black shale..... GB 139
- OSTWALD J. Some observations on the chemical
composition of chalcophanite..... GB 755
- ODIN E. See MOELO Y..... F 667
- OUSTRIERE P. See BOURG A.C.M..... GB 223

P

- PACES J.B. See MCDOWELL S.D..... GB 469
- PAGLIONICO A. Radiometric geochronology in
the Calabrian Arc : a review..... I 45
- PANDELI E. See FRANCESCHELLI M..... CH 405
- PANTO G. See MAKSIMOVIC Z..... GB 717
- PALELO F. See DONGARRA G..... I 317
- PARFENOFF A. See CESBRON F..... F 825
- PASCAL M.L., ROUX J.K. Na exchange equilibria
between muscovite-paragonite solid solution
and hydrothermal chloride solutions..... GB 515
- PASSAGLIA E., GALLI E., GOTTARDI G., VEZZALINI
G. An anomalous phillipsite from Saint-Jean-
le-Centenier, Ardèche..... F 719
- PASSAGLIA E. See SACERDOTI M..... F 1

- PASTEELS P. Radiometric datation of
sediments..... I 17
- PATRICK R.A.D. Pb-Zn and minor U
mineralization at Tyndrum, Scotland..... GB 671
- PEACOR D.R. See DUNN P.J..... GB 579
- PECHMANN VON E. See GAUTIER A.M..... CH 459
- PELISSON P. See CESBRON F..... F 575
- PEMBERTON J.W., OFFLER R. Significance of
clinopyroxene compositions from the
Cudjoe Volcanics and Toolamanang
Volcanics ; Cudjoe-Mudgee district, NSW,
Australia..... GB 591
- PERROT P. Domaine de stabilité, propriétés
thermodynamiques et modèle de distribution
des sites dans les magnétites substituées.. F 603
- PETIT J.C., DRAN J.C., LANGEVIN Y. Effets
d'implantation ionique sur la dissolution
des minéraux. Partie I : dissolution non
sélective..... F 615
- PETIT J.C., LANGEVIN Y., DRAN J.C. $^{234}\text{U}/^{238}\text{U}$
disequilibrium in nature : theoretical
reassessment of the various proposed models F 745
- PHAN K.D. See LEHMANN J..... F 233
- PHILLIPS M.R. See MOON A.R..... CH 329
- PIAZ DAL G.V., LOMBARDO B. Review of
radiometric dating in the Western Italian
Alps..... I 125
- PICOT P. See CANTINOLLE P..... F 245
- PICOT P. See CESBRON F..... F 447
- PICOT P. See GUILLOU J.J..... F 457
- PICOT P. See MARCOUX E..... F 465
- PIERROT R. See CESBRON F..... F 575
- PILLARD F. See CESBRON F..... F 447
- PILLARD F. See GUILLOU J.J..... F 457
- PILLARD F. See MOELO Y..... F 667
- PINARELLI L. See CORADOSSI N..... I 299
- PIQUE A. See WYBRECHT E..... GB 401
- PIRET P. Structure cristalline de la
fourmarrière, $\text{Pb}(\text{UO}_2)_4\text{O}_3(\text{OH}) \cdot 4\text{H}_2\text{O}$ F 659
- PIRET P. See DELIENS M..... F 9
- PODVIN P., BERGER E.T., VANNIER M.
Interactions géochimiques liées à la mise
en place de diques pyroxénétiques et
gabbroïques dans des harzburgites
ophiolitiques..... F 45
- POVONRA P. See CEC H..... F 533
- PRENDERGAST E. See OFFLER R..... GB 357
- PRIMMER T.J. A transition from diagenesis to
greenschist facies within a major Variscan
fold/thrust complex in south-west England.. GB 365
- PROTAS J. See GUILLOU J.J..... F 457
- PURTSCHALLER F., TESSADRI R. Zirconolite and
baddeleyite from metacarbonates of the
Oetzal-Stubai complex (northern Tyrol,
Austria)..... GB 523
- PUXEDDU M. See FRANCESCHELLI M..... CH 405

R

- RAAE G., ELLIOTT C.J., DIN V.K. New data on
glaucoerinite..... GB 583
- RÄGETH R. Intrusiva und Extrusiva der
Bernina-Decke zwischen Morteratsch und
Berninapass (Graubünden)..... CH 83
- RAHMAN A.A. See MCCULLOCH C.E..... GB 211
- RAIMBAULT L. Utilisation des spectres de
terres rares des minéraux hydrothermaux
(apatite, fluorine, scheelite, wolframite)
pour la caractérisation des fluides
minéralisateurs et l'identification des
magmas sources et des processus évolutifs.. F 737
- RAKOTONDRAISIMA C. See MOINE B..... F 325
- RANDALL C.A. See DUNN P.J..... GB 579

RAYNOR L.R. See SUTHERLAND F.L.....	GB	748	sandstones from the Colorado River delta in the Cerro Prieto geothermal system, Baja California, Mexico.....	GB	435
RICCI C.A. See BECCALUVA L.....	I	57	SCHOCH A.E. See BRUYIN DE H.....	GB	145
RINALDI R. Microanalisi-X : recenti sviluppi e aspetti pratici.....	I	241	SCHREYER W. Paul Ramdohr.....	D	189
RINAUDO C., FRANCHINI-ANGELA M. Whewellite crystallization from uric acid solutions...	I	285	SCHREYER W. Metamorphism of crustal rocks at mantle depths : High-pressure minerals and mineral assemblages in metapelites.....	D	227
RINGWOOD A.E. Disposal of high-level nuclear wastes : a geological perspective.....	GB	159	SCHREYER W. Experimental studies on cation substitutions and fluid incorporation in cordierite.....	F	273
ROBBINS J.E. See SAVAGE D.....	GB	195	SCHUMACHER-DURING R. Zincian staurolite in Glen Doll, Scotland.....	GB	561
ROBERT C., JAVOY M., KIENAST J.R. Coefficients de distribution et mesures isotopiques 180/160 : comparaisons thermométriques et barométriques sur quelques écoligites et micaschistes de la zone Sesia-Lanzo (Alpes italiennes).....	F	699	SCHWANDER H. See GRAESER S.....	CH	1
ROBERTS B. See MERRIMAN R.J.....	GB	305	SCHWANDER H. See WENK E.....	CH	369
ROBINSON D. Diagenesis and Low-Temperature Metamorphism-Introduction.....	GB	301	SEMPERE R. See COSTESEQUE P.....	F	223
RODGERS K.A. See SAMEISHIMA T.....	GB	81	SHAHMIRI M., MURPHY S., VAUGHAN D.J. Structural and phase equilibria studies in the system Pt-Fe-Cu and the occurrence of tulameenite (Pt ₂ FeCu).....	GB	547
ROMDHANE S.S., BONEL G. Etude cristallographique du phosphate tricaudique obtenu sous haute pression.....	F	653	SHAW H.F. See WHITE S.H.....	GB	413
ROSENHAUER M. See WOERMANN E.....	D	263	SILLS J.D. Granulite Facies Metamorphism in the Ivrea Zone, N.W. Italy.....	CH	169
ROSSMAN G.R. See GREW E.S.....	GB	132	SMELLIE J.A.T. Uranium-series disequilibrium studies of drillcore Km3 from the Kamlunge test-side, northern Sweden.....	GB	271
ROUX J. See PASCAL M.L.....	GB	515	SOMAN K., NAIR N.G.K. Genesis of chrysoberyl in the pegmatites of southern Kerala, India	GB	733
RUBENACH M.J., CUFF C. The occurrence of coarse-grained massive illeite in the Redcap Creek magmatic skarn, North Queensland.....	GB	71	SONNET P., VERKAEREN J., CREVOLA G. Scheelite bearing calc-silicate gneisses in the Provence crystalline basement (Var, France)	F	377
RUSSELL J.D. See LIVINGSTONE A.....	GB	759	SPEETJENS J.M. See FRANSOLET A.M.....	F	551
RYABCHIKOV I.D., MACKENZIE W.S. Interaction of jadeite with water at 20-30 kbar and 650°C.....	GB	601	STAHEL A. Francis de Quervain.....	CH	297
S			STALDER H.A. See ARMBRUSTER T.....	CH	21
SABELLI C. Uklonskovite, NaMg(SO ₄)F.2H ₂ O : new mineralogical data and structure refinement.....	F	133	STALDER H.A. See DILLEN H.....	CH	27
SABINE P.A., STYLES M.T., YOUNG B.R. The nature and paragenesis of natural bredigite and associated minerals from Carneal and Scawt Hill, Co. Antrim.....	GB	663	STALDER H.A. See MERCOLLI I.....	CH	67
SACERDOTI M., PASSAGLIA E. The crystal structure of katoite: implications within the hydrogrossular group of minerals.....	F	1	STEINER H. Radiometrische Altersbestimmungen an Gesteinen der Maggia-Decke (Penninikum der Zentralalpen).....	CH	227
SAFA P. See BEAUFORT D.....	F	801	STEINER H. Mineralogisch-petrographische, geochemische und isotopegeologische Untersuchungen an einem Meta-Lamprophyre und seinem granodioritischen Nebengestein (Matorello-Gneiss) aus der Maggia-Decke....	CH	261
SAITO M. See AKAI J.....	F	21	STEPHENSON D. See UPTON B.G.J.....	GB	623
SAMAMA J.C. See GUILLOU J.J.....	F	457	STERN W.B. See WENK E.....	CH	369
SAMEISHIMA T., HENDERSON G.S., BLACK P.M., RODGERS K.A. X-ray diffraction studies of vivianite, metavivianite, and baricite....	GB	81	STYLES M.T. See SABINE P.A.....	GB	663
SANDER W., HERBERT H.J. NaCl crystallization at the MgCl ₂ /NaCl solution-boundary-a possible natural barrier to the transport of radionuclides.....	GB	265	STYLES M.T. See YOUNG B.....	GB	555
SARP H., BURRI G. Seconde occurrence du nouveau minéral Scotlandite PbSO ₃	CH	317	STYNER B. See GRAESER S.....	CH	1
SARP H. Villiaellenite, H ₂ (Mn,Ca) ₅ (AsO ₄) ₄ .4H ₂ O un nouveau minéral de Sainte-Marie aux Mines (France).....	CH	323	SUREAU J.F. See BOURG A.C.M.....	GB	223
SASAKURA Y. See MARYAMA S.....	GB	345	SUTHERLAND F.L., HOLLIS J.D., RAYNOR L.R. Diamonds from nepheline mugearite? A discussion of "Garnet websterites and associated ultramafic inclusions from a nepheline mugearite in the Walcha area, New South Wales, Australia".....	GB	748
SASSI F.P., CAVAZZINI G., VISONA D., MORO DEL A. Radiometric geochronology in the Eastern Alps : results and problems.....	I	187	T		
SAULAS D. See BARBANSO D.....	F	483	TAIT J.M. See NADEAU P.H.....	GB	393
SAUVAN P. See BEAUFORT D.....	F	801	TAIT J.M. See NADEAU P.H.....	GB	393
SAVAGE D., ROBBINS J.E., MERRIMAN R.J. Hydrothermal crystallization of a radioactive waste storage glass.....	GB	195	TANELLI G. See LATTANZI P.....	I	385
SCHENKER F. See MERCOLLI I.....	CH	67	TARDY Y. See VIEILLARD P.....	F	767
SCHIFFMAN P., BIRD D.K., ELDERS W.A. Hydrothermal mineralogy of calcareous			TAYLOR D., DEMPSEY M.J., HENDERSON C.M.B. The structural behaviour of the nepheline family : (2) Distance Least Squares modelling of Sr and Ba aluminates, MA1204..	F	643

THOMPSON A.B. See WENNER M.....	CH	335	WHITEMAN J.A. See CURTIS C.D.....	GB	375
THOMPSON A.B. See WENNER M.....	CH	355	WHITTAKER E.J.W. See HARDWICK A.....	GB	25
THORPE R.S. See MACDONALD R.....	GB	485	WHITTLE C.K. See CURTIS C.D.....	GB	375
TOLLON F. See GUION J.L.....	F	391	WILLAIME C. See OKUNO M.....	F	843
TOLLON F. See GUION J.L.....	F	851	WILMOT R.D. See MIŁODOWSKI A.E.....	GB	255
TONARINI S. See FERRARA G.....	I	111	WILSON M.J. See NADEAU P.H.....	GB	393
TORCINI S. See GHIARA E.....	I	333	WILSON M.J. See NADEAU P.H.....	GB	393
TORRES-RUIZ J.,VELILLA N.,MARTIN J.M., DELGADO F.,FENOLL HACH-ALI P.The fluorite- (Ba-Pb-Zn) deposits of the "Sierra de Baza" (Betic Cordillera, South East Spain).....	F	421	WIMMERS D.Silver minerals of Panasqueira, Portugal : a new occurrence of Te-bearing canfieldite.....	GB	745
TOURAY J.C. See BARBANSON L.....	F	483	WIRSCHING U. See HOLLER H.....	D	21
TOURAY J.C. See GUION J.L.....	F	851	WOERMANN E.,ROSENHAUER M.Fluid phases and the redox state of the Earth's mantle. Extrapolations based on experimental, phase- theoretical and petrological data.....	D	263
TREPIED L. See DOUKHAN J.C.....	F	97	WYBRECHT E.,DUPLAY J.,PIQUE A.,WEBER F. Mineralogical and chemical evolution of white micas and chlorites, from diagenesis to low-grade metamorphism ; data from various size fractions of greywackes (Middle Cambrian, Morocco).....	GB	401
TRISCARI M.A first occurrence of gersdorffite in the Peloritani Mts.(Sicily N.E.).....	I	289			
U			Y		
UPTON B.G.J.,STEPHENSON D.,MARTIN A.R.The Tugtutoq older giant dyke complex : mineralogy and geochemistry of an alkali gabbro-augite-syenite-foyaite association in the Gardar Province of South Greenland..	GB	623	YARDLEY B.W.D.Apatite composition and the fugacities of HF and HCl in metamorphic fluids.....	GB	77
V			YILMAZ O. See BOTZUG D.....	CH	389
VALLEY J.W. See DUNN P.J.....	GB	579	YOUNG B.,STYLES M.T.,BERRIDGE N.G.Niccolite- magnetite mineralization from Upper Teesdale, North Pennines.....	GB	555
VAN MARCKE DE LUMMEN G.An Fe-Ti oxides- apatite-biotite (nelsonite) deposit related to the Costabonne granite, eastern Pyrenees, France.....	F	353	YOUNG B.Strontianite from the northern Pennine orfield.....	GB	762
VANNIER M. See PODVIN P.....	F	45	YOUNG B.R. See SABINE P.A.....	GB	663
VAUGHAN D.J. See SHAHMIRI M.....	GB	547	YVON J. See GENIN C.....	F	341
VELDE B.Possible chemical controls of illite/smectite composition during diagenesis.....	GB	387	Z		
VELDE B. See DOMINE F.....	F	755	ZENG R.S.CaMgSi O ₃ , The MacKenzie's molecule, a possible indicator of supercooling.....	F	713
VELDE D. See WAGNER C.....	F	173	ZINGG M.A.Die Tertiäre Pb-Zn-Cu- Sulfidvererzung im Sackgraben, Engstligental (Berner Oberland).....	CH	215
VELILLA N. See TORRES-RUIZ J.....	F	421	ZUSSMAN J. See DORLING M.....	GB	31
VERKAEREN J. See SONNET P.....	F	377			
VEZZALINI G. See PASSAGLIA E.....	F	719			
VIEILLARD P.,TARDY Y.Enthalpies de mélange et données affinées des structures cristallines des solutions solides.....	F	767			
VISONA D. See SASSI F.P.....	I	187			
W					
WAGNER C.,VELDE D.Mineralogy of two peralkaline, arfvedsonite-bearing minettes. A new occurrence of Zn-rich chromite.....	F	173			
WALENTA K.,DUNN P.T.Arsenogoyazit, ein neues Mineral der Crandallitgruppe aus dem Schwarzwald.....	CH	11			
WAUTIER J. See DEJONGHE L.....	F	679			
WEBER F. See WYBRECHT E.....	GB	401			
WENK E.John Haller.....	CH	313			
WENK E.,SCHWANDER H.,STERN W.B.Anorthit und Kalifeldspat aus Silikatmarmor in Valle d'Arbedo.....	CH	369			
WENNER M.,THOMPSON A.B.Tridymite Polymorphs and Polytypes.....	CH	335			
WENNER M.,THOMPSON A.B.Ambient temperature phase transitions in Synthetic Tridymites.....	CH	355			
WESTERCAMP D. See MAURY R.C.....	F	63			
WESTHUIZEN VAN DER W.A. See BRUIYN DE H.....	GB	145			
WHITE S.H.,HUGGETT J.M.,SHAW H.F.Electron- optical studies of phyllosilicate intergrowths in sedimentary and metamorphic rocks.....	GB	413			

KEY WORD INDEX

A

ABSORPTION SPECTRA See COHEN A.J. GB 709
ACTINOLITE See LIOU J.G. GB 321
ADDITIVES See LITSAKES C.N. D 165
AEGIRINE See SAVAGE D. GB 195
EOLIAN ISLAND See CORADOSSI N. I 299
LBITE See SAVAGE D. GB 195
LBITIC GRANITE See CHAURIS L. F 855
LBITIZATION See BAKER J.H. GB 107
LKALI GABBRO See UPTON B.G.J. GB 623
LKALINE SYENITE See CESBRON F. F 825
LPINE See BECCALUVA L. I 57
LPINE See PAGLIONICO A. I 45
LPINE FISSURE MINERALS See DILLEN H. CH 27
LPINE METAMORPHISM See FRANCESCHELLI M. CH 405
LPINE PROCESSES See SASSI F.P. I 187
LPS See WAGNER C. F 173
LPS - CENTRAL See BORIANI A. I 139
LPS - CENTRAL See NOTARPIETRO A. I 353
LPS - CENTRAL See NOTARPIETRO A. I 365
LPS - EASTERN See DEL MORO A. I 11
LPS - EASTERN See FRISCH W. CH 193
LPS - EASTERN See SASSI F.P. I 187
LPS - EASTERN SWISS See ARMBRUSTER T. CH 21
LPS - EASTERN SWISS See GRAESER S. CH 1
LPS - EASTERN SWISS-BERNINA NAPPE See
RAGETH R. CH 83
LPS - LEPONTINE See WENK E. CH 369
LPS - MONT BLANC See JACQUEMIN C. CH 373
LPS - PENNINE See STEINER H. CH 227
LPS - PENNINE See STEINER H. CH 261
LPS - SESIA-LANZO See ROBERT C. F 699
LPS - SOUTHERN See BORIANI A. I 139
LPS - WESTERN See PIAZ DAL G.V. I 125
TERATION OF GRANITE See MERCOLLI I. CH 67
LUMINA See ANAND R.R. GB 141
LUMINOUS ALKALINE SUBSOLVUS GRANITE See
CAIRONI V. I 341
MPHIBOLE See D'ARCO P. F 153
MPHIBOLE See HALL R.P. GB 116
MPHIBOLE See MATSUBARA S. GB 703
MPHIBOLITE See FRISCH W. CH 193
MPHIBOLITE See MAGGETTI M. CH 423
MYGDALES See KITCHEN D.E. GB 655
NALCIME See HOLLER H. D 21
NATEXIS See FERRARA G. I 111
NATEXIS See SONNET P. F 377
NDESITE See MAURY R.C. F 63
NHYDROUS See RINAUDO C. I 285
NKERITE See MCDOWELL S.D. GB 469
NTARCTICA - EINSTODINGEN See MATSUBARA S. GB 703
NTIMONY See MARCOUX E. F 465
NTRIM See KITCHEN D.E. GB 655
NTRIM See SABINE P.A. GB 663
PATITE See BAUMER A. F 145
PATITE See RAIMBAULT L. F 737
PATITE See VAN MARCK DE LUMMEN G. F 353
PATITE See YARDLEY B.W.D. GB 77
PATITES-CI-F See FRANSOLET A.M. F 551
PENNINES See FRANCESCHELLI M. CH 405
PLITE See DRYSDALE D.J. GB 758
PLIED MINERALOGY See GENIN C. F 341
PENITE See PEMBERTON J.W. GB 591
PFVEDSONITE See WAGNER C. F 173
SENATE See GRAESER S. CH 1
SENIC See MARCOUX E. F 465
SENIC See MOELO Y. F 667
SENOGOYAZITE : NEW MINERAL See WALENTA K. CH 11
SENOPHYRITE See BRIL H. F 161

ASH See MCCULLOCH C.E. GB 211
ASTERISME IN SAPPHIRE See MOON A.R. CH 329
AUSTRALIA - NEW SOUTH WALES See OFFLER R. GB 357
AUSTRALIA - NEW SOUTH WALES See PEMBERTON J. W. GB 591
AUSTRALIA - REDCAP CREEK-QUEENSLAND See RUBENACH M.J. GB 71
AUSTRALIA - WALCHA-NEW SOUTH WALES See SUTHERLAND F.L. GB 748
AUSTRALIA - WESTERN See ANAND R.R. GB 141
AUSTRALIA - WESTERN See OSTWALD J. GB 139
AUSTRIA - OETZAL-STUBAI COMPLEX See PURTSCHELLER F. GB 523
AUSTRALPINE DOMAIN See BORIANI A. I 139
A1-RICH DIOPSIDE See MOINE B. F 325

B

BADDELEYITE See PURTSCHELLER F. GB 523
BARICITE See SAMEISHIMA T. GB 81
BARITE See BOUHLEL S. F 403
BARITE See TORRES-RUIZ J. F 421
BARIUM SILICATE See FISK S. GB 614
BARYSILITE See DUNN P.F. GB 721
BASALT See DONALDSON C.H. GB 683
BASALT See KITCHEN D.E. GB 655
BASALT See PASSAGLIA E. F 719
BASALT See PEMBERTON J.W. GB 591
BASALTIC GLASS See HARDWICK A. GB 25
BASIC SEQUENCE See BUSSY F. CH 131
BASTNAESITE See MAKSIMOVIC Z. GB 717
BELGIAN DESCRIPTIVE MINERALOGY See DELIENS M. F 583
BELGIUM See DEJONGHE L. F 679
BELGIUM - OTTRE See HANSON A. F 139
BENTONITE See NADEAU P.H. GB 393
BERYLLIUM See HANSON A. F 139
BIOPYRIBOLE See AKAI J. F 21
BIOTITE See D'ARCO P. F 153
BIOTITE See OLIVES BANOS J. F 635
BISMUTH See MOELO Y. F 667
BONCEVITE See BIRCH W.D. GB 135
BORON See BENCINI A. I 311
BORON See GREW E.S. GB 132
BOROSILICATE GLASS See SAVAGE D. GB 195
BOTALLACKITE See HAWTHORNE F.C. GB 87
BOULANGERITE See MOURANT A.E. GB 137
BRAUNITE See BAUDRACCO-GRITTI C. F 437
BRAUNITE II See BAUDRACCO-GRITTI C. F 437
BRAVOITE See DEJONGHE L. F 679
BRECCIA See HELLINGWERF R.B. GB 606
BREDIGITE See SABINE P.A. GB 663
BRIDGMAN-TECHNIQUE See DIEHLR. D 207
BRINE See SANDER W. GB 265
BRITTLE-DUCTILE TRANSITION TEMPERATURE See HUANG Z.H. F 835
BULGARIA - NARECHEN See BIRCH W.D. GB 135
BUSTAMITE See ANGEL R.J. GB 37
BYTOWNITE See HARDWICK A. GB 25
Br-CONTENT See CORADOSSI N. I 267
Br/Cl RATIO See CORADOSSI N. I 299

C

CAESIUM See MCCULLOCH C.E. GB 211
CALC-ALKALIC VOLCANISM See LEFEVRE C. F 189
CALC-ALKALICDIFFERENTIATION See RAGETH R. CH 83
CALC-SILICATES See SCHIFFMAN P. GB 435
CALCALKALINE GRANITE See CAIRONI V. I 341
CALCALKALINE GRANODIORITE See CAIRONI V. I 341

CALCITE See HUTCHEON I. GB 457
 CALCITE See MCDOWELL S.D. GB 469
 CALCIUM-SULPHATE-HEMIHYDRATE See GENIN C. F 341
 CALEDONIAN See BECCALUVA L. I 57
 CALEDONIAN PROCESSES See SASSI F.P. I 187
 CAMBRIAN See WYBRECHT E. GB 401
 CANADA - NEWFOUNDLAND See HUTCHEON I. GB 457
 CANADA - NOVA SCOTIA See MAILLET L.A. GB 695
 CANFIELDITE See WIMMERS D. GB 745
 CARBON-CARBONATE REACTIONS See WOERMANN E. D 263
 CARBONATE CEMENTS See HUTCHEON I. GB 457
 CARBONATES See BELLANCA A. I 377
 CARBONATION REACTIONS See WOERMANN E. D 263
 CATION SUBSTITUTION See SCHREYER W. F 273
 CCO-EQUILIBRIUM See WOERMANN E. D 263
 CELESTITE See BOUHLEL S. F 403
 CELL PARAMETERS See HUANG Z.H. F 829
 CEMENT See DYER A. GB 203
 CEMENT See MCCULLOCH C.E. GB 211
 CENOZOIC BASALT See CHEN WEN JI. CH 451
 CHABAZITE See HOLLER H. D 21
 CHALCOPHANITE See OSTWALD J. GB 755
 CHEMICAL COMPOSITION See GHIARA E. I 333
 CHEMICAL COMPOSITION See NOTARPIETRO A. I 353
 CHEMICAL COMPOSITION See NOTARPIETRO A. I 365
 CHINA - HUABEI AREA See CHEN WEN JI. CH 451
 CHLORIDE SOLUTION See PASCAL M.L. GB 515
 CHLORITE See CURTIS C.D. GB 375
 CHLORITE See OLIVES BANOS J. F 635
 CHLORITE See WYBRECHT E. GB 401
 CHROMITE See LEBLANC M. F 587
 CHRYSOBERYL See SOMAN K. GB 733
 CLAY See NADEAU P.H. GB 393
 CLAY MINERALS See ANAND R.R. GB 141
 CLINOPTILOLITE See MCCULLOCH C.E. GB 211
 CLINOPYROXENE See PEMBERTON J.W. GB 591
 COAL See KAUTZ K. D 179
 COMPOSITIONAL EXPANSION See TAYLOR D. F 643
 CONCENTRATION PROCESS See COSTESEQUE P. F 223
 CONTACT METAMORPHISM See FERGUSON C.C. GB 505
 CONTACT METAMORPHISM See HELLINGWERF R.B. GB 606
 CONTINENTAL CRUST See SILLS J.D. CH 169
 CORDIERITE See MAILLET L.A. GB 695
 CORDIERITE See MAURY R.C. F 63
 CORDIERITE See SCHREYER W. F 273
 CORDIERITE-HORNFELS See ANGUS N.S. GB 649
 CORUNDUM See FERGUSON C.C. GB 505
 COSALITE See MOURANT A.E. GB 137
 CRANDALLITE GROUP See WALENTA K. CH 11
 CRYSTALLINITY See MERRIMAN R.J. GB 305
 CRITICAL DOSE See PETIT J.C. F 615
 CRYSTAL GROWTH See DIEHLR. D 207
 CRYSTAL GROWTH See DONALDSON C.H. GB 129
 CRYSTAL GROWTH See GENIN C. F 341
 CRYSTAL GROWTH See RINAUDO C. I 285
 CRYSTAL ORIENTATION See LEHMANN J. F 233
 CRYSTAL ORIENTATION See MEDENBACH O. D 111
 CRYSTAL STRUCTURE See ANGEL R.J. GB 37
 CRYSTAL STRUCTURE See ARMBRUSTER T. D 91
 CRYSTAL STRUCTURE See CESBRON F. F 813
 CRYSTAL STRUCTURE See ERCIT T.S. F 541
 CRYSTAL STRUCTURE See GUILLOU J.J. F 457
 CRYSTAL STRUCTURE See HAMILTON R.D. GB 91
 CRYSTAL STRUCTURE See HAWTHORNE F.C. GB 87
 CRYSTAL STRUCTURE See PIRET P. F 659
 CRYSTAL STRUCTURE See SACERDOTI M. F 1
 CRYSTAL STRUCTURE See SHAMIRI M. GB 547
 CRYSTALLINE MORPHOLOGY See CESBRON F. F 825
 CUDEGONG VOLCANICS See PEMBERTON J.W. GB 591
 CUMULATE See HEKINIAN R. F 691
 CUMULATE See NICOLAS A. F 725
 CZOCHRALSKI-TECHNIQUE See DIEHLR. D 207
 Ca-Mg SUBSTITUTION See BAUDRACCO-GRITTI C. F 437

Ca-POOR PYROXENE See BIGGAR G.M. GB 4
 Cr-SPINEL See LEBLANC M. F 583
 Cr-SPINEL See PERROT P. F 60

D

DACITE See MAURY R.C. F 63
 DALRADIAN See O'CONNOR P.J. GB 64
 DE QUERVAIN F. : OBITUARY See STAHEL A. CH 23
 DECREPITATION TEMPERATURE See BOUHLEL S. F 40
 DEFECTS(RADIATION-INDUCED) See PETIT J.C. F 61
 DEFORMATION See DOUKHAN J.C. F 8
 DEFORMATION See DOUKHAN J.C. F 9
 DEFORMATION See NOTARPIETRO A. I 35
 DEFORMATION MECHANISM See HUANG Z.H. F 83
 DEFORMATION MECHANISM See OKUNO M. F 84
 DIAGENESIS See BRIME C. GB 48
 DIAGENESIS See NADEAU P.H. GB 39
 DIAGENESIS See PRIMMER T.J. GB 36
 DIAGENESIS See ROBINSON D. GB 30
 DIAGENESIS See VELDE B. GB 38
 DIAGENESIS See WYBRECHT E. GB 40
 DIAMOND See SUTHERLAND F.L. GB 74
 DIFFERENTIAL SCANNING COLORIMETER See
 WENNEMER M. CH 35
 DIFFUSION See LEVER D.A. GB 24
 DIFFUSION THEORY See LITSAKES C.N. D 13
 DIOPSIDE See HARDWICK A. GB 23
 DIOPSIDE See HELLINGWERF R.B. GB 60
 DISCREDITED MINERAL : JEZEKITE See CECH F. F 5
 DISCUSSION ON PAPER See BERGER E.T. F 7
 DISCUSSION ON PAPER See KAUTZ K. D 1
 DISCUSSION ON PAPER See NICOLAS A. F 7
 DISEQUILIBRIUM See SMELLIE J.A.T. GB 2
 DISLOCATIONS See DOUKHAN J.C. F
 DISLOCATIONS See DOUKHAN J.C. F
 DISPERSION STAINING See MEDENBACH O. D 1
 DISSOLUTION See AMMOU M. F 7
 DISSOLUTION See DONALDSON C.H. GB 6
 DISSOLUTION KINETICS See LITSAKES C.N. D 13
 DISSOLUTION KINETICS See LITSAKES C.N. D 13
 DISSOLUTION KINETICS See LITSAKES C.N. D 16
 DISSOLUTION OF MINERALS See PETIT J.C. F 61
 DISSOLUTION OF MINERALS See PETIT J.C. F 74
 DOLOMITE See MCDOWELL S.D. GB 46
 DUNITE See BERGER E.T. F 72
 DUNITE See NICOLAS A. F 72
 DYKES See MACDONALD R. GB 42
 DYKES See PODVIN P. F 4

E

EAST PACIFIC RISE See HEKINIAN R. F 69
 ECLOGITE See MAGGETTI M. CH 42
 ELECTRON DIFFRACTION See HUANG Z.H. F 82
 ELECTRON MICROPROBE See AUTEFAGE F. F 29
 ELECTRON MICROPROBE ANALYSIS See WHITE S.H. GB 41
 ELECTRON MICROSCOPY See CURTIS C.D. GB 37
 ELECTRON MICROSCOPY See DORLING M. GB 3
 ELECTRON MICROSCOPY See WHITE S.H. GB 41
 ELECTRON MICROSCOPY-HRTEM See RINALDI R. I 24
 ELECTRONIC POLARIZABILITY See ARMBRUSTER T. D 91
 ELEMENTS MIGRATION See COSTESEQUE P. F 30
 ELLENBERGERITE See SCHREYER W. D 22
 ENERGY DISPERSIVE SPECTROMETRY See MELLINI
 M. I 26
 ENERGY DISPERSIVE SPECTROMETRY See RINALDI
 R. I 24
 ENGLAND - BOTALLACK MINE-CORNWALL See
 HAWTHORNE F.C. GB 8
 ENGLAND - CARMENELLIS-CORNWALL See HEATH M.
 J. GB 23
 ENGLAND - CARMENELLIS-CORNWALL See

JEFFERIES N.L.....	GB	495	FRANCE - MONTREDON DISTRICT See GUION J.L....	F	391
ENGLAND - IAPETUS OCEAN See MACDONALD R....	GB	485	FRANCE - SAINTE MARIE AUX MINES See SARP H....	CH	323
ENGLAND - JERSEY See MOURANT A.E.....	GB	137	FRENCH DESCRIPTIVE MINERALOGY See CESBRON F....	F	575
ENGLAND - JERSEY See WAGNER C.....	F	173	FUMAROLITES See MOZGOVA N.N.....	I	277
ENGLAND - LAKE DISTRICT See THOMAS L.J.....	GB	425	FUMAROLIC GASES See CORADOSSI N.....	I	299
ENGLAND - MELDON-DEVON See DRYSDALE D.J.....	GB	758	Fe-Ti OXIDES See VAN MARCKE DE LUMMEN G.....	F	353
ENGLAND - PENNINES See YOUNG B.....	GB	555			
ENGLAND - SELLAFIELD-CUMBRIA See HAMILTON E....					
I.....	GB	177			
ENGLAND - SOUTHERN See MILODOWSKI A.E.....	GB	255	GALENA See TORRES-RUIZ J.....	F	421
ENGLAND - TEESDALE See YOUNG B.....	GB	555	GANOMALITE See DUNN P.F.....	GB	721
ENGLAND - VARISCAN-CORNWALL See PRIMMER T.J....	GB	365	GANOMALITE See DUNN P.J.....	GB	579
ENGLAND SW See DURRANCE E.M.....	GB	289	GARNET See HALL R.P.....	GB	116
ENVIRONMENT See LEWIS J.B.....	GB	153	GARNET See MAURY R.C.....	F	63
EPIDOTE See LIOU J.G.....	GB	321	GENETIC EVOLUTION See FRANSOLET A.M.....	F	551
EQUILIBRIUM See MICHAUD G.....	F	29	GEOBAROMETRY See ROBERT C.....	F	699
ESPERITE See DUNN P.F.....	GB	721	GEOBAROMETRY See SILLS J.D.....	CH	169
EUCALASE See HANSON A.....	F	139	GEOCHEMICAL METHOD See BENCINI A.....	I	311
EUROPIUM ANOMALY See GUION J.L.....	F	851	GEOCHEMISTRY See CERNY P.....	F	499
EVAPORATION See DONGARRA G.....	I	317	GEOCHEMISTRY See DONGARRA G.....	I	317
EXAFS See HARDWICK A.....	GB	25	GEOCHEMISTRY See FRISCH W.....	CH	193
EXCESS ENTHALPY OF MIXING See VIEILLARD P....	F	767	GEOCHEMISTRY See MARQUER D.....	F	209
EXPERIMENTAL STUDY See BAUMER A.....	F	15	GEOCHEMISTRY See MOINE B.....	F	325
EXPERIMENTAL STUDY See COSTESEQUE P.....	F	223	GEOCHEMISTRY See UPTON B.G.J.....	GB	623
EXPERIMENTAL STUDY See OKUNO M.....	F	843	GEOCHRONOLOGY See BECCALUVA L.....	I	57
EXPERIMENTAL STUDY See RYABCHIKOV I.D.....	GB	601	GEOCHRONOLOGY See BORIANI A.....	I	139
EXPERIMENTAL STUDY See SCHREYER W.....	F	273	GEOCHRONOLOGY See CAPALDI G.....	I	25
EXPERIMENTAL ZEOLITE FORMATION See HOLLER H....	D	21	GEOCHRONOLOGY See FERRARA G.....	I	111
EXTREME INCLINED DISPERSION See MEDENBACH O....	D	111	GEOCHRONOLOGY See FERRARA G.....	I	7
			GEOCHRONOLOGY See FORNASERI M.....	I	107
			GEOCHRONOLOGY See FORNASERI M.....	I	73
			GEOCHRONOLOGY See PAGLIONICO A.....	I	45
			GEOTECTONIC SETTING See MAGGETTI M.....	CH	423
FAUJASITE See HOLLER H.....	D	21	GEOTHERMAL MODEL See COSTESEQUE P.....	F	305
FELDSPAR See GUION J.L.....	F	851	GEOTHERMAL SYSTEM See MCDOWELL S.D.....	GB	469
FELDSPAR See HUANG Z.H.....	F	835	GEOTHERMAL SYSTEM See MICHAUD G.....	F	29
FELDSPAR-K See WENK E.....	CH	369	GEOTHERMAL SYSTEM See SCHIFFMAN P.....	GB	435
FERRITERITE See BAUMER A.....	F	15	GEOTHERMOBAROMETRY See MAURY R.C.....	F	63
FERTILIZATION See BERGER E.T.....	F	727	GEOTHERMOMETRY See MICHAUD G.....	F	29
H ₂ O/HF See D'ARCO P.....	F	153	GEOTHERMOMETRY See ROBERT C.....	F	699
ICTITIOUS ISOCHRON See DEL MORO A.....	I	11	GEOTHERMOMETRY See SILLS J.D.....	CH	169
ISSION TRACK AGES See STEINER H.....	CH	227	GERMANY - BLACK FOREST See WALENTA K.....	CH	11
ISSUES See BOURG A.C.M.....	GB	223	GERSDORFFITE See TRISCARI M.....	I	289
ISSUES See MERCOLLI I.....	CH	67	GERSDORFFITE See YOUNG B.....	GB	555
LUID See BOURG A.C.M.....	GB	223	GIENNEITE : MINERAL DATA See ARMBRUSTER T....	CH	21
LUID See SCHREYER W.....	F	273	GLAUCOCERINITE See RAADE G.....	GB	583
LUID INCLUSIONS See PATRICK R.A.D.....	GB	671	GLAUCONITE See PASTEELS P.....	I	17
LUID PHASE See RAIMBAULT L.....	F	737	GNEISS See MIYAKE A.....	GB	573
LUID-ROCK INTERACTION See MERCOLLI I.....	CH	67	GNEISSES See SCHUMACHER-DURING R.....	GB	561
LUIDS IN THE MANTLE See WOERMANN E.....	D	263	GOLD See MARCOUX E.....	F	465
LUORITE See BELLANCA A.....	I	377	GRAFTONITE See ROMDHANE S.S.....	F	653
LUORITE See GUION J.L.....	F	391	GRAIN SIZE MEASUREMENT See DEARNLEY R.....	GB	539
LUORITE See TORRES-RUIZ J.....	F	421	GRANITE See BAKER J.H.....	GB	107
LUOROPATITE See BAUMER A.....	F	145	GRANITE See BOURG A.C.M.....	GB	223
LY ASH See KAUTZ K.....	D	179	GRANITE See EUGSTER H.P.....	GB	7
LY ASH OF A STEAM-POWER STATION See HOLLER H....	D	21	GRANITE See HEATH M.J.....	GB	233
O ₂ See BRIL H.....	F	161	GRANITE See JACQUEMIN C.....	CH	373
O ₂ -CONTROLLED PERIDOTITE SOLIDUS See WOERMANN E.....	D	263	GRANITE See JEFFERIES N.L.....	GB	495
OURMARIERITE See PIET P.....	F	659	GRANITE See KWAN T.S.....	CH	273
OYAITE See UPTON B.G.J.....	GB	623	GRANITIC INTRUSION See RAGETH R.....	CH	83
RACTIONAL CRYSTALLIZATION See LEFEVRE C.....	F	189	GRANITOID See BOTZUG D.....	CH	389
RACTURE See HEATH M.J.....	GB	233	GRANITOID See MAILLET L.A.....	GB	695
FRAMEWORK CONTRACTION See MULLER G.....	D	7	GRANITOID See MARQUER D.....	F	209
RANCE See CANTINOLLE P.....	F	245	GRANODIORITE See NOTARPIETRO A.....	I	353
RANCE - ARDECHE See PASSAGLIA E.....	F	719	GRANODIORITE See NOTARPIETRO A.....	I	365
RANCE - CHIZEUIL See CESBRON F.....	F	447	GRANODIORITE See STEINER H.....	CH	261
RANCE - EASTERN PYRENEES See VAN MARCKE DE LUMMEN G.....	F	353	GRANULITE FACIES See MOINE B.....	F	325
RANCE - MASSIF ARMORICAIN See BEAUFORT D.....	F	801	GRANULITE FACIES See SILLS J.D.....	CH	169
RANCE - MASSIF ARMORICAIN See CHAURIS L.....	F	855	GRAPTOLITE See KEMP A.E.S.....	GB	335
RANCE - MASSIF CENTRAL See BRIL H.....	F	161	GREECE See MOELO Y.....	F	667
RANCE - MASSIF CENTRAL See MARCOUX E.....	F	465	GREECE - LAURION See RAADE G.....	GB	583
			GREENALITE See BAKER J.H.....	GB	611
			GREENLAND - GARDAR See UPTON B.G.J.....	GB	623

GREENLAND SW See HALL R.P.....	GB	116
GREENSCHIST FACIES See PRIMMER T.J.....	GB	365
GREIGITE See BRACCI G.....	I	295
GREYWACKES See MARUYAMA S.....	GB	345
GREYWACKES See WYBRECHT E.....	GB	401
GRISCHUNITE : NEW MINERAL See GRAESER S.....	CH	1
GROUNDWATER See DURRANCE E.M.....	GB	289

H

HALITE See SANDER W.....	GB	265
HALLER J. : OBITUARY See WENK E.....	CH	313
HALOGENS See YARDLEY B.W.D.....	GB	77
HANCOCKITE See DUNN P.F.....	GB	721
HEAT CAPACITY See WENNEMER M.....	CH	355
HEAVY LIQUIDS See GAUTIER A.M.....	CH	459
HERCYNIAN See BECCALUVA L.....	I	57
HERCYNIAN See BRIME C.....	GB	481
HERCYNIAN METALLOGENESIS See CHEILLETZ A.....	F	367
HERCYNIAN OROGENY See NOTARPIETRO A.....	I	353
HERCYNIAN OROGENY See NOTARPIETRO A.....	I	365
HERCYNIAN PROCESSES See SASSI F.P.....	I	187
HETEROGENEOUS STRAIN See MARQUER D.....	F	209
HEY M.H. : OBITUARY See EMBREY P.G.....	GB	1
HIGH PRESSURE See ROMDHANE S.S.....	F	653
HIGH-PRESSURE METAMORPHISM See SCHREYER W.....	D	227
HOGBOMITE See ANGUS N.S.....	GB	649
HOLLANDITE See RINGWOOD A.E.....	GB	159
HYDRATED MINERALS See AUTEFAGE F.....	F	293
HYDRATION REACTIONS See WOERMANN E.....	D	263
HYDROGEOCHEMISTRY See GHIARA E.....	I	333
HYDROGEOLOGY See BALDERER W.....	GB	281
HYDROGROSSULAR See SACERDOTI M.....	F	1
HYDROLYTIC WEAKENING See DOUKHAN J.C.....	F	97
HYDROTHERMAL CONDITIONS See BAUMER A.....	F	15
HYDROTHERMAL DEPOSITS See EUGSTER H.P.....	GB	7
HYDROTHERMAL FLUID See MERCOLLI I.....	CH	67
HYDROTHERMAL FLUIDS See BELLANCA A.....	I	377
HYDROTHERMAL GROWTH See DIEHL R.....	D	207
HYDROTHERMAL PROCESSES See ZINGG M.A.....	CH	215
HYDROXYAPATITE See BAUMER A.....	F	145
HYDROXYL-BASTNAESITE-Nd : NEW MINERAL See MAKSIMOVIC Z.....	GB	717
HYPERHALINE ENVIRONMENT See DONGARRA G.....	I	317

I

IGNEOUS ROCK See DONALDSON C.H.....	GB	129
ILLITE See BRIME C.....	GB	481
ILLITE See KEMP A.E.S.....	GB	335
ILLITE See NADEAU P.H.....	GB	393
ILLITE See OFFLER R.....	GB	357
ILLITE See PRIMMER T.J.....	GB	365
ILLITE See VELDE B.....	GB	387
ILLITE See WHITE S.H.....	GB	413
ILMENITE See ANAND R.R.....	GB	141
IMAGE ANALYSIS See DEARNLEY R.....	GB	539
IMITERITE : NEW MINERAL See GUILLOU J.J.....	F	457
INCLUSIONS See JACQUEMIN C.....	CH	373
INDIA - KERALA See SOMAN K.....	GB	733
INDIUM : NEW MINERALS See CANTINOLLE P.....	F	245
INFRA-RED SPECTRA See BRAITHWAITE R.S.W.....	GB	756
INFRARED SPECTROSCOPY See BAUMER A.....	F	145
INTERNAL REFRACTOMETER See MEDENBACH O.....	D	111
INTERSTRATIFICATIONS See OLIVES BANOS J.....	F	635
ION EXCHANGE See PASCAL M.L.....	GB	515
ION EXCHANGE EXPERIMENT See AKAI J.....	F	21
ION IMPLANTATION See PETIT J.C.....	F	615
ION MASS SPECTROMETRY(SIMS) See DILLEN H.....	CH	27
IRAQ - QALA-DIZEH See HERMEZI AL H.M.....	GB	739
IRELAND - CO.DONEGAL See O'CONNOR P.J.....	GB	643
IRELAND - CONNEMARA See ANGUS N.S.....	GB	649
IRELAND - CONNEMARA See YARDLEY B.W.D.....	GB	77

IRELAND - NORTHERN See KITCHEN D.E.....	GB	659
IRELAND - NORTHERN See SABINE P.A.....	GB	663
IRELAND - OMEY GRANITE-CONNEMARA See FERGUSON C.C.....	GB	509
IRISH SEA See HAMILTON E.I.....	GB	177
IRON See COHEN A.J.....	GB	709
IRON : OXIDATION RATIO See D'ARCO P.....	F	153
IRON FORMATION See HALL R.P.....	GB	116
IRON MICROPROBE See GREW E.S.....	GB	131
IRON-SULPHIDES See BRACCI G.....	I	299
IRRADIATION DAMAGE See AUTEFAGE F.....	F	293
ISOGRAD See BUSSY F.....	CH	131
ISOTOPE GEOCHEMISTRY See STEINER H.....	CH	261
ISOTOPIC DISEQUILIBRIUM See FERRARA G.....	I	111
ITALY - ALPS See PIAZ DAL G.V.....	I	129
ITALY - BAVENO PLUTON See CAIRONI V.....	I	347
ITALY - CALABRIAN ARC See PAGLIONICO A.....	I	49
ITALY - CETINE See SABELLI C.....	F	133
ITALY - IVREA ZONE See KRUHL J.H.....	CH	151
ITALY - IVREA-VERBANO ZONE See SILLS J.D.....	CH	169
ITALY - LATIUM See BRACCI G.....	I	299
ITALY - LATIUM See FORNASERI M.....	I	73
ITALY - NICCIOLETA See LATTANZI P.....	I	389
ITALY - NORTHERN LOMBARDY See MONTRASIO A.....	CH	117
ITALY - SARDINIA See BECCALUVA L.....	I	57
ITALY - SICILY See BELLANCA A.....	I	377
ITALY - SICILY See DONGARRA G.....	I	317
ITALY - SICILY See GHIARA E.....	I	333
ITALY - SICILY See TRISCARI M.....	I	281
ITALY - SOUTHERN See CAPALDI G.....	I	77
ITALY - TUSCANY See FERRARA G.....	I	1
ITALY - UMBRIA See FORNASERI M.....	I	101
ITALY - VULCANO See CORADOSSI N.....	I	21
ITALY - VULCANO ISLAND See CORADOSSI N.....	I	21
ITALY - VULCANO ISLAND See MOZGOVA N.N.....	I	21

J

JADEITE See RYABCHIKOV I.D.....	GB	60
JEZEKITE : DISCREDITED MINERAL See CECH F.....	F	53
JUNITOITE See HAMILTON R.D.....	GB	9

K

K-Ar AGES See CHEN WEN JI.....	CH	451
K-Ar AGES See KWAN T.S.....	CH	273
K-Ar AGES See PASTELS P.....	I	1
K-Ar AGES See STEINER H.....	CH	223
K-Ar AGES See STEINER H.....	CH	263
KATOITE See SACERDOTI M.....	F	1
KENYA - UVETE See MIYAKE A.....	GB	573
KINETICS See AMMOU M.....	F	779
KINETICS OF WATER EXCHANGE See SCHREYER W.....	F	273
KIRKITE : NEW MINERAL See MOELO Y.....	F	667
KYANITE See BRAMWELL M.G.....	GB	59
KYANITE See FRANCESCHELLI M.....	CH	409

L

λ -T-VARIATION METHOD See MEDENBACH O.....	D	111
LABRADORITE See HUANG Z.H.....	F	829
LACUSTRINE SEDIMENTS See DONGARRA G.....	I	317
LAMPROPHYRE See BUCHI E.....	CH	49
LAMPROPHYRE See MACDONALD R.....	GB	489
LAMPROPHYRE See STEINER H.....	CH	261
LARNITE See SABINE P.A.....	GB	663
LARSENITE See DUNN P.F.....	GB	721
LATTICE PARAMETER See CORADOSSI N.....	I	267
LEACHING See AMMOU M.....	F	779
LEACHING See RINGWOOD A.E.....	GB	159
LEAD See MOELO Y.....	F	667
LEAD See PIRET P.....	F	659
LEAD ISOTOPE See MARCOUX E.....	F	465

LEAD SILICATES See DUNN P.F.	GB	721	MINERAL INCLUSIONS See ARMBRUSTER T.	CH	21
LEAD-SILVER See JEBRAK M.	F	487	MINERAL MIXTURE See BRIME C.	GB	531
LEADHILLITE See LIVINGSTONE A.	GB	759	MINERAL SEPARATION See GAUTIER A.M.	CH	459
LESSER ANTILLES See D'ARCO P.	F	153	MINERAL ZONE See BUSSY F.	CH	131
LESSER ANTILLES - GUADELOUPE See LEFEVRE C.	F	189	MINETTE See WAGNER C.	F	173
LESSER ANTILLES - MARTINIQUE See MAURY R.C.	F	63	MINNESOTAITE See BAKER J.H.	GB	611
LIQUID PHASE EPITAXY See DIEHLR.	D	207	MIXING PROCESS See DEL MORO A.	I	11
LOW GRADE METAMORPHISM See BUSSY F.	CH	131	MOLAR VOLUMES IN CRYSTALS AND GLASSES See		
LOW GRADE METAMORPHISM See FRISCH W.	CH	193	MULLER G.	D	7
LOW-GRADE See KEMP A.E.S.	GB	335	MOLYBDENYL ION See CESBRON F.	F	813
LOW-GRADE METAMORPHISM See NOTARPIETRO A.	I	365	MONAZITE See JEFFERIES N.L.	GB	495
M					
MADAGASCAR See MOINE B.	F	325	MOREAUTE : NEW MINERAL See DELIENS M.	F	9
MAGMA See DONALDSON C.H.	GB	129	MOROCCO See CHEILLETZ A.	F	367
MAGMA-FLUID INTERACTION See PODVIN P.	F	45	MOROCCO See WYBRECHT E.	GB	401
MAGMATIC CORROSION See NICOLAS A.	F	725	MOROCCO - CENTRAL See JEBRAK M.	F	487
MAGMATIC SKARN See RUBENACH M.J.	GB	71	MOROCCO - TACHAGALIT See BAUDRACCO-GRITTI C.	F	437
MAGMATOLOGY See LEFEVRE C.	F	189	MOROCCO - TAZENAKHT See FRANSOLET A.M.	F	551
MAGNESOFERRITE See PERROT P.	F	603	MOROCCO - IMITER See GUILLOU J.J.	F	457
MAGNETITE See PERROT P.	F	603	MOSSBAUER See EYMERY J.P.	F	125
MAGNETITE See YOUNG B.	GB	555	MOZAMBIQUE See CESBRON F.	F	825
MAJOR ELEMENTS GEOCHEMISTRY See BOTZUG D.	CH	389	MUGEARITE See SUTHERLAND F.L.	GB	748
MALAYSIA - WEST See KWAN T.S.	CH	273	MUSCOVITE See FERGUSON C.C.	GB	505
MANGANESE ORE DEPOSITS See GRAESER S.	CH	1	MUSCOVITE See PASCAL M.L.	GB	515
MANGANESE OXIDE See OSTWALD J.	GB	755	MYLONITE See KRUHL J.H.	CH	151
MARGAROSANITE See DUNN P.F.	GB	721	MgCl ₂ See SANDER W.	GB	265
MARINE ENVIRONMENT See HAMILTON E.I.	GB	177	N		
MASS ATTENUATION COEFFICIENT See BRIME C.	GB	531	NAGRA PROJECT See BALDERER W.	GB	281
MASS SPECTROMETRY See FERRARA G.	I	7	NASONITE See DUNN P.F.	GB	721
MASSIVE SULPHIDE DEPOSIT See BEAUFORT D.	F	801	NATROTANTITE See ERCIT T.S.	F	541
MATILDITE See WIMMERS D.	GB	745	NATURAL CONVECTION See COSTESEQUE P.	F	305
MEASURING INSTRUMENTS See LITSAKES C.N.	D	155	NATURAL WATERS See BENCINI A.	I	311
MELILITE See SAVAGE D.	GB	195	NELSONITE See VAN MARCKE DE LUMMEN G.	F	353
MELNIKOVIITE See BRACCI G.	I	295	NELTNERITE See BAUDRACCO-GRITTI C.	F	437
MELTING See KITCHEN D.E.	GB	655	NEPHELINE See HELLINGWERF R.B.	GB	606
MERCURY See BARBANSO L.	F	483	NEPHELINE See SUTHERLAND F.L.	GB	748
MERCURY See GUILLOU J.J.	F	457	NEPHRITE JADE See DORLING M.	GB	31
MESOLITE See NAWAZ R.	GB	103	NEW CALEDONIA - HUMBOLDT See PODVIN P.	F	45
METABASITE See LIOU J.G.	GB	321	NEW MINERAL : ARSENOGOYAZITE See WALENTA K.	CH	11
METADOMAINS See BEVINS R.E.	GB	451	NEW MINERAL : GRISCHUNITITE See GRAESER S.	CH	1
METAMORPHIC DIFFERENTIATION See BRAMWELL M.			NEW MINERAL : HYDROXYL-BASTNAESITE-Nd See		
G.	GB	59	MAKSIMOVIC Z.	GB	717
METAMORPHIC FACIES See SCHREYER W.	D	227	NEW MINERAL : IMITERITE See GUILLOU J.J.	F	457
METAMORPHIC FLUIDS See YARDLEY B.W.D.	GB	77	NEW MINERAL : KIRKITE See MOELO Y.	F	667
METAMORPHIC REACTIONS See MELLINI M.	I	229	NEW MINERAL : MOREAUTE See DELIENS M.	F	9
METAMORPHIC ROCKS See OFFLER R.	GB	357	NEW MINERAL : QANDILITE See HERMEZI AL H.M.	GB	739
METAMORPHIC ROCKS See WHITE S.H.	GB	413	NEW MINERAL : SIDWILLITE See CESBRON F.	F	813
METAMORPHIC VERMICULITE See BEAUFORT D.	F	801	NEW MINERAL : VILLYAELLENITE See SARP H.	CH	323
METAMORPHISM See BEAUFORT D.	F	801	NEW MINERAL : VINCIENITE See CESBRON F.	F	447
METAMORPHISM See BEVINS R.E.	GB	451	NEW MINERALS See CESBRON F.	F	575
METAMORPHISM See BRIME C.	GB	481	NEW MINERALS See DELIENS M.	F	583
METAMORPHISM See HALL R.P.	GB	116	NEW MINERALS : INDIUM SULPHIDES See		
METAMORPHISM See LIOU J.G.	GB	321	CANTINOLLE P.	F	245
METAMORPHISM See MARYAMA S.	GB	345	NEW NAMES OF MINERALS See CESBRON F.	F	859
METAMORPHISM See PAGLIONICO A.	I	45	NICCOLITE See YOUNG B.	GB	555
METAMORPHISM See THOMAS L.J.	GB	425	NIOBIUM See CERNY P.	F	499
METAMORPHISM See WYBRECHT E.	GB	401	NUCLEATION See RINAUDO C.	I	285
METAMORPHISM-LOW TEMPERATURE See ROBINSON D.	GB	301	NaCl See SANDER W.	GB	265
METAPELITES See SCHREYER W.	D	227	O		
METASOMATISM See MOINE B.	F	325	OBITUARY : F.DE QUERVAIN See STAHEL A.	CH	297
METAVIVIANITE See SAMESHIMA T.	GB	81	OBITUARY : J. HALLER See WENK E.	CH	313
MEXICO - CERRO PRIETO See SCHIFFMAN P.	GB	435	OBITUARY : M.H. HEY See EMBREY P.G.	GB	1
MICA See MERRIMAN R.J.	GB	305	OBITUARY : P. RAMDOHR See SCHREYER W.	D	189
MICA See OFFLER R.	GB	357	OCEANIC BASALT See HEKINIAN R.	F	691
MICA See WYBRECHT E.	GB	401	OLIVINE See DONALDSON C.H.	GB	683
MICROANALYSIS See MELLINI M.	I	229	OLIVINE See LEHMANN J.	F	233
MICROANALYSIS See MELLINI M.	I	261	OLIVINE See NICOLAS A.	F	725
MICROHARDNESS See HUANG Z.H.	F	835	OLIVINE See VIEILLARD P.	F	767
MICROPROBE See DEJONGHE L.	F	679	OPHIOLITE See MONTRASTO A.	CH	111
MICROSTRUCTURE See MELLINI M.	I	229	OPHIOLITE See PODVIN P.	F	45
MIGMATITE See BUCHI E.	CH	49			

OPTIC ANGLE 2V See MEDENBACH O.....	D	111
OPTIC AXIAL ANGLE See MAASKANT P.....	GB	97
OPTICAL ABSORPTION SPECTROSCOPY See DOMINE F.....	F	755
OPTICAL PROPERTIES See ARMBRUSTER T.....	D	91
OPTICAL PROPERTIES See HUANG Z.H.....	F	829
ORE BODIES See LEBLANC M.....	F	587
ORE DEPOSITS See LATTANZI P.....	I	385
ORE MINERALS See TRISCARI M.....	I	289
ORE-FORMING ELEMENTS See EUGSTER H.P.....	GB	7
ORTHOGNEISS See MARQUER D.....	F	209
ORTHOPYROXENE See HEKINIAN R.....	F	691
ORTHOPYROXENE See VIEILLARD P.....	F	767
ORTHOPYROXENITE See ANGUS N.S.....	GB	649
OXIDATION See EYMERY J.P.....	F	125
OXYGEN AND CARBON ISOTOPES See BELLANCA A.....	I	377
OXYGEN ISOTOPES See HUTCHEON I.....	GB	457
OXYGEN ISOTOPES See ROBERT C.....	F	699

P

PACHICO PASS See MARUYAMA S.....	GB	345
PACKED COLUMN See COSTESEQUE P.....	F	223
PALEOGEOGRAPHY See FRANCESCHELLI M.....	CH	405
PALEOGEOGRAPHY See MONTRASIO A.....	CH	111
PALEOZOIC ROCKS See THOMAS L.J.....	GB	425
PARAGENESIS See MARCOUX E.....	F	465
PARAGONITE See PASCAL M.L.....	GB	515
PARGASITE See MATSUBARA S.....	GB	703
PARTITION COEFFICIENT See RAIMBAULT L.....	F	737
PARTITION COEFFICIENT See ROBERT C.....	F	699
PAVONITE See WIMMERS D.....	GB	745
PEGMATITE See CERNY P.....	F	499
PEGMATITE See DRYSDALE D.J.....	GB	758
PEGMATITE See FRANSOLET A.M.....	F	551
PEGMATITE See SOMAN K.....	GB	733
PEKOITE See BIRCH W.D.....	GB	135
PELITIC ROCKS See MERRIMAN R.J.....	GB	305
PELORITANI Mts See TRISCARI M.....	I	289
PENNIDIC DOMAIN See BORTANI A.....	I	139
PENNINE See MONTRASIO A.....	CH	111
PENNINE OREFIELD See YOUNG B.....	GB	762
PEROVSKITE See RINGWOOD A.E.....	GB	159
PERU - HUARON See CESBRON F.....	F	447
PETALITE See DRYSDALE D.J.....	GB	758
PHASE RELATION See BIGGAR G.M.....	GB	49
PHASE TRANSFORMATION See BAUMER A.....	F	15
PHASE TRANSFORMATION See DOUKHAN J.C.....	F	81
PHASE TRANSITION See WENNERM M.....	CH	335
PHASE TRANSITION See WENNERM M.....	CH	355
PHENGITE See WHITE S.H.....	GB	413
PHENGITE BAROMETRY See SCHREYER W.....	D	227
PHILLIPSITE See HOLLER H.....	D	21
PHILLIPSITE See PASSAGLIA E.....	F	719
PHOSPHATE MINERALS See CECI F.....	F	533
PHOSPHATE-URANYL-Al See DELIENS M.....	F	9
PHOSPHATES Fe-Mn See FRANSOLET A.M.....	F	551
PHYLOSILICATE See WHITE S.H.....	GB	413
PHYSICAL MODEL See PERROT P.....	F	603
PICRITE See BERGER E.T.....	F	727
PLAGIOCLASE See DONALDSON C.H.....	GB	683
PLAGIOCLASE See WENK E.....	CH	369
PLAGIOCLASE See ZENG R.S.....	F	713
PLAZOLITE See SACERDOTI M.....	F	1
PLIO-PLISTOCENE See BRACCI G.....	I	295
PLIO-PLISTOCENE See CAPALDI G.....	I	25
PLUTONIC ROCKS See PAGLIONICO A.....	I	45
POINT-DIPOLE THEORY See ARMBRUSTER T.....	D	91
POLYMORPHISM See MELLINI M.....	I	229
POLYMORPHS See WENNERM M.....	CH	335
POLYMORPHS Al SiO See DOUKHAN J.C.....	F	81
POLYPHASE PROCESSES See KRUHL J.H.....	CH	151
POLYTYPES See WENNERM M.....	CH	335

PORTUGAL - PANASQUEIRA See WIMMERS D.....	GB	745
PREALPINE See PAGLIONICO A.....	I	45
PREHNITE See LIOU J.G.....	GB	32
PREMESOZOIC GNEISSES See STEINER H.....	CH	22
PRIDERITE See DUBEAU M.L.....	GB	603
PROTEROZOIC See BAKER J.H.....	GB	10
PROTON MICROPROBE See RINALDI R.....	I	241
PSEUDOMESOLITE See NAWAZ R.....	GB	103
PUMPELLYITE See BEVINS R.E.....	GB	49
PUMPELLYITE See LIOU J.G.....	GB	32
PYRITE See DILLEN H.....	CH	27
PYRITE See LATTANZI P.....	I	385
PYRITE DEPOSITS See CESBRON F.....	F	447
PYROPE-COESITE ROCK See SCHREYER W.....	D	227
PYROXENE See HALL R.P.....	GB	116
PYROXENE See ZENG R.S.....	F	713
Pb-Zn MINERALIZATION See PATTRICK R.A.D.....	GB	677
Pb-Zn(Ag) MINERALIZATION See LATTANZI P.....	I	385
Pb-Zn-Cu DEPOSITS See ZINGG M.A.....	CH	219

Q

QANDILITE : NEW MINERAL See HERMEZI AL H.M.....	GB	739
QUARTZ See COHEN A.J.....	GB	709
QUARTZ See DONALDSON C.H.....	GB	683
QUARTZ See DOUKHAN J.C.....	F	57
QUARTZ VEIN See HANSON A.....	F	139
QUARTZ-h See MULLER G.....	D	
QUARTZ-1 See MULLER G.....	D	

R

RADIATION DAMAGE See RINGWOOD A.E.....	GB	159
RADIOACTIVE ELEMENT See O'CONNOR P.J.....	GB	6
RADIOACTIVE WASTE See BALDERER W.....	GB	2
RADIOACTIVE WASTE See DYER A.....	GB	20
RADIOACTIVE WASTE See HAMILTON E.I.....	GB	1
RADIOACTIVE WASTE See LEVER D.A.....	GB	2
RADIOACTIVE WASTE See LEWIS J.B.....	GB	15
RADIOACTIVE WASTE See MCCULLOCH C.E.....	GB	21
RADIOACTIVE WASTE See MILODOWSKI A.E.....	GB	25
RADIOACTIVE WASTE See RINGWOOD A.E.....	GB	159
RADIOACTIVE WASTE See SAVAGE D.....	GB	19
RADIOACTIVE WASTE See SMELLIE J.A.T.....	GB	27
RADIOMETRIC AGE See FORNASERI M.....	I	107
RADIOMETRIC AGE See FORNASERI M.....	I	7
RADIOMETRIC GEOCHRONOLOGY See PASTEELS P.....	I	1
RADIOMETRIC GEOCHRONOLOGY See SASSI F.P.....	I	18
RADIOMETRIC REVIEW See PIAZ DAL G.V.....	I	12
RADIONUCLIDE See FERRARA G.....	I	7
RADIONUCLIDE See LEVER D.A.....	GB	245
RADIONUCLIDE See SANDER W.....	GB	265
RADIONUCLIDE TRANSPORT See DURRANCE E.M.....	GB	289
RADON See DURRANCE E.M.....	GB	289
RAMAN SCATTERING See DOMINE F.....	F	755
RANDOLPH P. : OBITUARY See SCHREYER W.....	D	189
RARE EARTH ELEMENTS See BAKER J.H.....	GB	107
REDOX STATE OF THE MANTLE See WOERMANN E.....	D	263
REE See BELLANCA A.....	I	377
REE See BOTZUG D.....	CH	389
REE See COSTESEQUE P.....	F	223
REE See GUTON J.L.....	F	851
REE See JEBRAK M.....	F	487
REE See JEFFERIES N.L.....	GB	495
REE See MAKSIMOVIC Z.....	GB	717
REE See RAIMBAULT L.....	F	737
REE See VAN MARCKE DE LUMMEN G.....	F	353
REFLECTANCE See DEJONGHE L.....	F	679
REFRACTIVE INDEX See ARMBRUSTER T.....	D	91
REFRACTIVE INDEX See MEDENBACH O.....	D	111
REGIONAL METAMORPHISM See KRUHL J.H.....	CH	151
RESIDUAL ROCK See BERGER E.T.....	F	727
RESORPTION See BERGER E.T.....	F	727

HYOLITE See FOORD E.E.	GB	729	SPHALERITE See BRIL H.	F	161
ICHTERITE See DORLING M.	GB	31	SPINDLE-STAGE METHOD See MEDENBACH O.	D	111
IEBECKITE See SAVAGE D.	GB	195	SPINEL See SABINE P.A.	GB	663
RIETVELD METHOD See ERCIT T.S.	F	541	SPINEL GROUP See HERMEZI AL H.M.	GB	739
OEHLINGITE See BRAITHWAITE R.S.W.	GB	756	SPINEL See LEHMANN J.	F	233
OEHLINGITE See DUNN P.F.	GB	721	SPODUMENE See DRYSDALE D.J.	GB	758
QUESITE See CANTINOLLE P.	F	245	SPURRITE See SABINE P.A.	GB	663
ROSSITE See BAYLISS P.	GB	140	STABILITY OF METHANE See WOERMANN E.	D	263
rb-Sr AGES See DEL MORO A.	I	11	STABLE ISOTOPES See THOMAS L.J.	GB	425
rb-Sr AGES See PASTEELS P.	I	17	STACKING SEQUENCES See WENNEMER M.	CH	335
rb-Sr AGES See STEINER H.	CH	227	STAINING See FISK S.	GB	614
rb-Sr AGES See STEINER H.	CH	261	STANNITE See WIMMERS D.	GB	745
			STATISTICAL EVALUATION See BENCINI A.	I	311
S			STAUROLITE See MIYAKE A.	GB	573
S AND P ISOTOPES See ZINGG M.A.	CH	215	STAUROLITE See SCHUMACHER-DURING R.	GB	561
SALMIK See CORADOSSI N.	I	267	STILLWELLITE See SAVAGE D.	GB	195
SANDSTONE See CURTIS C.D.	GB	375	STILPNOMELANE See BAKER J.H.	GB	611
SANDSTONE See NADEAU P.H.	GB	393	STRATIFORM See SONNET P.	F	377
SANDSTONE See SCHIFFMAN P.	GB	435	STRATIFORM See TORRES-RUIZ J.	F	421
SANIDINE See OKUNO M.	F	843	STRATIGRAPHY See MONTRASIO A.	CH	111
SAPPHIRE See MOON A.R.	CH	329	STRONTIANITE See YOUNG B.	GB	762
SAPOLITE See HELLINGWERF R.B.	GB	606	STRUCTURAL CLASSIFICATION See MAKOVICKY E.	D	45
SCEELITE See BAUMER A.	F	15	STRUCTURE MODELLING See TAYLOR D.	F	643
SCEELITE See CHEILLETZ A.	F	367	STRUCTURE REFINEMENT See SABELLI C.	F	133
SCEELITE See GUION J.L.	F	851	STUFFED DERIVATIVES OF QUARTZ See MULLER G.	D	7
SCEELITE See RAIMBAULT L.	F	737	SUBDUCTION OF CONTINENTAL CRUST See		
SCEELITE See SONNET P.	F	377	SCHREYER W.	D	227
SCHIST See BRAMWELL M.G.	GB	59	SUBGREENSCHIST FACIES See LIQU J.G.	GB	321
SCHULTENITE See FALLS R.	GB	65	SUBLIMATES See CORADOSSI N.	I	267
SOTLAND - GLEN DOLL See SCHUMACHER-DURING			SUBLIMATES See CORADOSSI N.	I	299
R.	GB	561	SULFIDE See GUILLOU J.J.	F	457
SOTLAND - LEADHILLS See LIVINGSTONE A.	GB	759	SULPHATE See SABELLI C.	F	133
SOTLAND - SOUTHERN UPLANDS See KEMP A.E.S.	GB	335	SULPHIDE See ZINGG M.A.	CH	215
SOTLAND - TYNDRUM See PATRICK R.A.D.	GB	671	SULPHIDE MINERALIZATION See MARCOUX E.	F	465
SOTLANDITE : NEW OCCURRENCE See SARP H.	CH	317	SULPHIDES See BRIL H.	F	161
SODIMENT See PASTEELS P.	I	17	SULPHITE See SARP H.	CH	317
SODIMENTARY ORE DEPOSIT See DEJONGHE L.	F	679	SULPHOSALT See MOELO Y.	F	667
SODIMENTARY ROCKS See CURTIS C.D.	GB	375	SULPHOSALT STRUCTURES See MAKOVICKY E.	D	45
SODIMENTARY ROCKS See MILODOWSKI A.E.	GB	255	SULPHOSALTS See MAKOVICKY E.	D	45
SODIMENTARY ROCKS See WHITE S.H.	GB	413	SULPHOSALTS See MOURANT A.E.	GB	137
SERPENTINE See OLIVES BANOS J.	F	635	SUPERCOOLING CRYSTALLIZATION See ZENG R.S.	F	713
HALE See OSTWALD J.	GB	139	SURFACE See EYMERY J.P.	F	125
HORT-RANGE ORDER See HARDWICK A.	GB	25	SURFACE TENSION See LITSAKES C.N.	D	165
IDWILLITE : NEW MINERAL See CESBRON F.	F	813	SUSANITE See LIVINGSTONE A.	GB	759
ILICA See ANAND R.R.	GB	141	SWEDEN - BERGSLAGEN See BAKER J.H.	GB	107
ILICA See BOURG A.C.M.	GB	223	SWEDEN - BERGSLAGEN See BAKER J.H.	GB	611
ILICATE MARBLE See WENK E.	CH	369	SWEDEN - BERGSLAGEN See HELLINGWERF R.B.	GB	606
ILICATE MELT See DOMINE F.	F	755	SWEDEN - JAKOBSBERG See DUNN P.J.	GB	579
ILICATES See MELLINI M.	I	261	SWEDEN - KAMELUNGE See SMELLIE J.A.T.	GB	271
ILLIMANITE See GREW E.S.	GB	132	SWITZERLAND See BALDERER W.	GB	281
ILVER See GUILLOU J.J.	F	457	SWITZERLAND - AAR MASSIF See BUSSY F.	CH	131
ILVER MINERALS See WIMMERS D.	GB	745	SWITZERLAND - AAR MASSIF See MERCOLLI I.	CH	67
INGLE CRYSTALS See DIEHLR.	D	207	SWITZERLAND - BERNESE ALPS See ZINGG M.A.	CH	215
KARN See CHEILLETZ A.	F	367	SWITZERLAND - CT.AARGAU See BUCHI E.	CH	49
LAG See MCCULLOCH C.E.	GB	211	SWITZERLAND - SILVRETTE See MAGGETTI M.	CH	423
LIP SYSTEM See OKUNO M.	F	843	SWITZERLAND - LUKMANIER REGION See BRAMWELL		
MECTITE See NADEAU P.H.	GB	393	M.G.	GB	59
MECTITE See SAVAGE D.	GB	195	SYNROC See RINGWOOD A.E.	GB	159
MECTITE See VELDE B.	GB	387	SYNTHESIS See ERCIT T.S.	F	541
OLID SOLUTION See BARBANSO L.	F	483	SYSTEM CaO-MgO-Al ₂ O ₃ -SiO ₂ See BIGGAR G.M.	GB	49
OLID SOLUTION See ROMDHANE S.	F	653	SYSTEM K ₂ MgTi ₇ O ₁₆ -BaMgTi ₇ O ₁₆ See DUBEAU M.L.	GB	603
OLID SOLUTION See VIEILLARD P.	F	767	SYSTEM Pt-Fe-Cu See SHAHMIRI M.	GB	547
OLID SOLUTION See ZENG R.S.	F	713	Se-CANNIZZARITE See MOZGOVA N.N.	I	277
OUTH AFRICA - POFFADER See BRUIYN DE H.	GB	145	Se-GALENA See MOZGOVA N.N.	I	277
PAIN See BRIME C.	GB	481	Se-GALENOBISMUTITE See MOZGOVA N.N.	I	277
PAIN - BETIC CORDILLERA See TORRES-RUIZ J.	F	421	Se-GOONGARRITE See MOZGOVA N.N.	I	277
PAIN - GALICIA See MAASKANT P.	GB	97	Se-HEYROVSKITE See MOZGOVA N.N.	I	277
PAIN - SANTANDER See BARBANSO L.	F	483	Se-LILLIANITE See MOZGOVA N.N.	I	277
PATIAL RESOLUTION See RINALDI R.	I	241	SnS ARCHETYPE See MAKOVICKY E.	D	45
PCTROPHOTOMETRY See BENCINI A.	I	311	Sr-Ba ALUMINATES See TAYLOR D.	F	643
PHALERITE See AMMOU M.	F	779			
PHALERITE See BARBANSO L.	F	483			

T

T.E.M See DOUKHAN J.C.....	F	97
T.E.M. See DOUKHAN J.C.....	F	81
T.E.M. See MELLINI M.....	I	229
T.E.M. See MELLINI M.....	I	261
T.E.M. HIGH RESOLUTION See OLIVES BANOS J..	F	635
TALC-PHENGITE ASSEMBLAGE See SCHREYER W....	D	227
TANTALUM See CERNY P.....	F	499
TERTIARY GRANITOIDES See DEL MORO A.....	I	11
TETRAHEDRITE See TRISCARI M.....	I	289
THEORY OF DIFFUSION KINETICS See LITSAKES C. N.....	D	135
THEORY OF SIMILARITY See LITSAKES C.N.....	D	135
THERMAL ANALYSIS See BRAITHWAITE R.S.W.....	GB	756
THERMAL DIFFUSION See COSTESEQUE P.....	F	223
THERMAL DIFFUSION See COSTESEQUE P.....	F	305
THERMAL EXPANSION See MULLER G.....	D	7
THERMAL EXPANSION See TAYLOR D.....	F	643
THERMAL WATER See GHIARA E.....	I	333
THERMOGRAVITATIONAL EFFECT See COSTESEQUE P.	F	223
THERMOGRAVITATIONAL EFFECT See COSTESEQUE P.	F	305
THOLEIITE See DONALDSON C.H.....	GB	683
THORITE See FOORD E.E.....	GB	729
TILLEYITE See RUBENACH M.J.....	GB	71
TILTING SYSTEMS See TAYLOR D.....	F	643
TIN See GUION J.L.....	F	391
TIN-TUNGSTEN DEPOSITS See EUGSTER H.P.....	GB	7
TITANIUM See COHEN A.J.....	GB	709
TOBERMORITE See MCCULLOCH C.E.....	GB	211
TOOLAMANG VOLCANICS See PEMBERTON J.W.....	GB	591
TRACE ELEMENTS See BAKER J.H.....	GB	107
TRACE ELEMENTS See D'ARCO P.....	F	153
TRACE ELEMENTS See GHIARA E.....	I	333
TRACE ELEMENTS IN PYRITE See DILLEN H.....	CH	27
TREMOLITE See DORLING M.....	GB	31
TRICADMIUM PHOSPHATE See ROMDHANE S.S.....	F	653
TRIDYMITITE See WENNEMER M.....	CH	355
TRIDYMITITE POLYMORPHS See WENNEMER M.....	CH	335
TRIPLE-CHAIN SILICATE See AKAI J.....	F	21
TULAMEENITE See SHAHMIRI M.....	GB	547
TUNGSTEN See CHEILLETZ A.....	F	367
TUNGSTEN See GUION J.L.....	F	391
TUNISIA - NORTHEASTERN See BOUHELEL S.....	F	403
TURKEY - NORTHERN ANATOLIA See BOTZUG D.....	CH	389
TPOLOGY METHOD See CAIRONI V.....	I	341

U

²³⁴ U/ ²³⁸ U ISOTOPIC DISEQUILIBRIUM See PETIT J.C.....	F	745
UKLONSKOVITE : NEW DATA See SABELLI C.....	F	133
ULLMANITE See YOUNG B.....	GB	555
URANINITE See CHAURIS L.....	F	855
URANIUM See FOORD E.E.....	GB	729
URANIUM See PETIT J.C.....	F	745
URANIUM See SMELLIE J.A.T.....	GB	271
URANIUM SOLUBILITY See DOMINE F.....	F	755
URANIUM VEIN See PATRICK R.A.D.....	GB	671
URANIUM-ALKALI COMPLEX See DOMINE F.....	F	755
URANO-THORIANITE See MOINE B.....	F	325
URANYL See PIRET P.....	F	659
URIC ACID See RINAUDO C.....	I	285
USA - CALIFORNIA See MARYAMA S.....	GB	345
USA - CARLTON PEAK-MINNESOTA See NAWAZ R.....	GB	103
USA - COLORADO-LAKE COMO See CESBRON F.....	F	813
USA - FRANKLIN-NEW JERSEY See DUNN P.F.....	GB	721
USA - FRANKLIN-NEW JERSEY See DUNN P.J.....	GB	579
USA - KING COUNTY-WASHINGTON See FALLS R.....	GB	65
USA - OREGON See NAWAZ R.....	GB	103
USA - SALTON SEA-CALIFORNIA See MCDOWELL S. D.....	GB	469

USA - SALTON-SEA See COSTESEQUE P.....	F	30
USA - TOPAZ MOUNTAIN See FOORD E.E.....	GB	72
USA - UTAH See FOORD E.E.....	GB	72
USA - YELLOW CAT WASH-UTAH See BAYLISS P....	GB	14

V

VACANT STRUCTURE See AKAI J.....	F	2
VANADATE See PERROT P.....	F	6
VEINS See DEJONGHE L.....	F	69
VEINS See GUION J.L.....	F	37
VEINS See JEBRAK M.....	F	48
VEINS See TORRES-RUIZ J.....	F	42
VELOCITY OF DISSOLUTION See LITSAKES C.N....	D	18
VERNEUIL-TECHNIQUE See DIEHLR.....	D	20
VERRUCANO See FRANCESCELLI M.....	CH	40
VILLYAELLENITE : NEW MINERAL See SARP H.....	CH	32
VINCIENNITE : NEW MINERAL See CESBRON F.....	F	44
VISCOSITY See LITSAKES C.N.....	D	18
VIVIANITE See SAMESHIMA T.....	GB	18
VOLCANIC ROCKS See FORNASERI M.....	I	10
VOLCANIC ROCKS See FORNASERI M.....	I	7
VOLCANIC SURVEILLANCE See CORADOSSI N.....	I	29
VOLCANISM See CAPALDI G.....	I	2

W

WADEITE See DUBEAU M.L.....	GB	60
WALES - BUILT WELLS See BEVINS R.E.....	GB	4
WALES - CAERNARVONSHIRE See RAADE G.....	GB	5
WALES - SNOWDONIA-LLYN See MERRIMAN R.J.....	GB	1
WATER ISOTOPIQUE RATIOS See COSTESEQUE P.....	F	1
WATER-ROCK INTERACTION See GHIARA E.....	I	1
WERHLITE See NICOLAS A.....	F	1
WHEWELLITE See RINAUDO C.....	I	1
WHITESCHISTS See SCHREYER W.....	D	2
WILLEMITTE See SAVAGE D.....	GB	1
WOLFRAMITE See RAIMBAULT L.....	F	7
WOLLASTONITE See ANGEL R.J.....	GB	1
WOODWARDITE See RAADE G.....	GB	5

X

X-RAY DIFFRACTION See AKAI J.....	F	2
X-RAY DIFFRACTION See BAYLISS P.....	GB	14
X-RAY DIFFRACTION See BRIME C.....	GB	53
X-RAY DIFFRACTION See BRUIYN DE H.....	GB	14
X-RAY DIFFRACTION See ERCIT T.S.....	F	5
X-RAY DIFFRACTION See HUANG Z.H.....	F	8
X-RAY DIFFRACTION See SAMESHIMA T.....	GB	8
X-RAY MICROANALYSIS See RINALDI R.....	I	24
X-RAY MICRODIFFRACTION See LEHMANN J.....	F	23
X-RAY POWDER DIFFRACTION DATA See LIVINGSTONE A.....	GB	75
XONOTLITE See MCCULLOCH C.E.....	GB	21

Y

YUGOSLAVIA - MONTENEGRO See MAKSIMOVIC Z....	GB	71
----------------------------------------------	----	----

Z

ZAHERITE See BRUIYN DE H.....	GB	14
ZAIRE - KOBOKOBO See DELIENS M.....	F	19
ZEKTZERITE See SAVAGE D.....	GB	20
ZEOLITE See DYER A.....	GB	20
ZEOLITE See HOLLER H.....	D	2
ZEOLITE See LIOU J.G.....	GB	32
ZEOLITE See NAWAZ R.....	GB	103
ZEOLITE See PASSAGLIA E.....	F	71
ZINC See AMMUM M.....	F	77
ZINC See SCHUMACHER-DURING R.....	GB	56
ZINC PHOSPHATE See ROMDHANE S.S.....	F	65

ZIRCON See CAIRONI V.....	I	341
ZIRCON See CESBRON F.....	F	825
ZIRCONOLITE See PURTSCHHELLER F.....	GB	523
ZIRCONOLITE See RINGWOOD A.E.....	GB	159
ZOISITE METAMORPHISM See MAASKANT P.....	GB	97
ZONALITY See JEBRAK M.....	F	487
Zn-CHROMITE See WAGNER C.....	F	173

The authors- and key-words- index have been realized and printed out on minicomputer by B.GOFFE.

Laboratoire de géologie, ER224 du C.N.R.S.,
Ecole Normale supérieure, 46 rue d'Ulm,
75005 Paris, France.

1985
INDEX

CONTENTS

Author Index

Key word Index

to

Bulletin de Minéralogie 1985 volume 108

Fortschritte der Mineralogie 1985 band 63

Mineralogical Magazine 1985 volume 49

Rendiconti della Società Italiana di Mineralogia e Petrologia 1985 volume 40

Schweizerische Mineralogische und Petrographische Mitteilungen 1984 band 64

This index is produced by the "Société française de Minéralogie et de Cristallographie" in co-operation with the Mineralogical Societies of the following countries : Austria, Belgium, Denmark, Finland, France, Great Britain and Ireland, Italy, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and West Germany.
